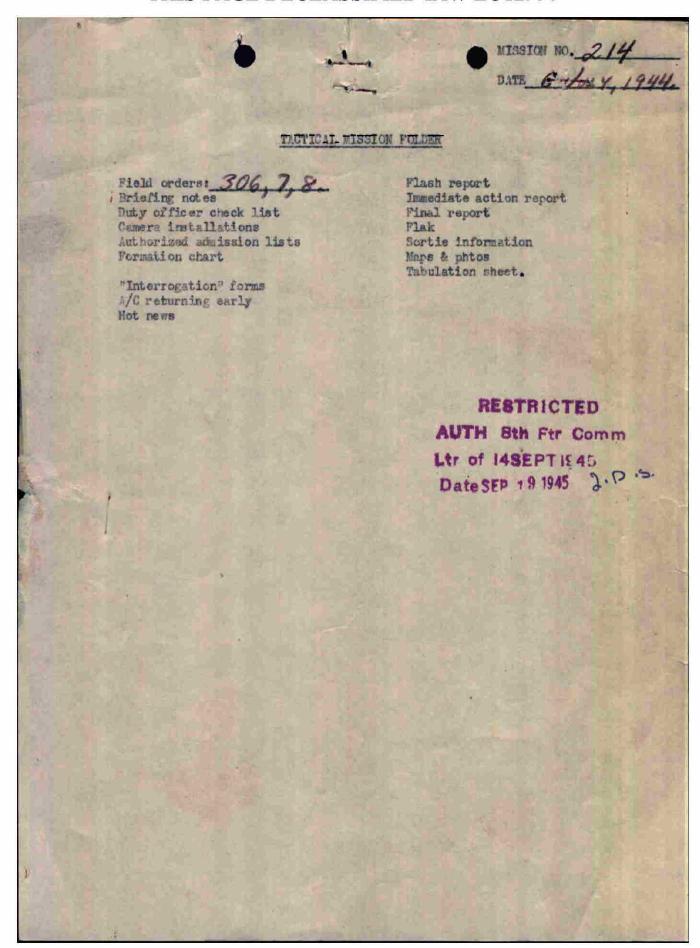
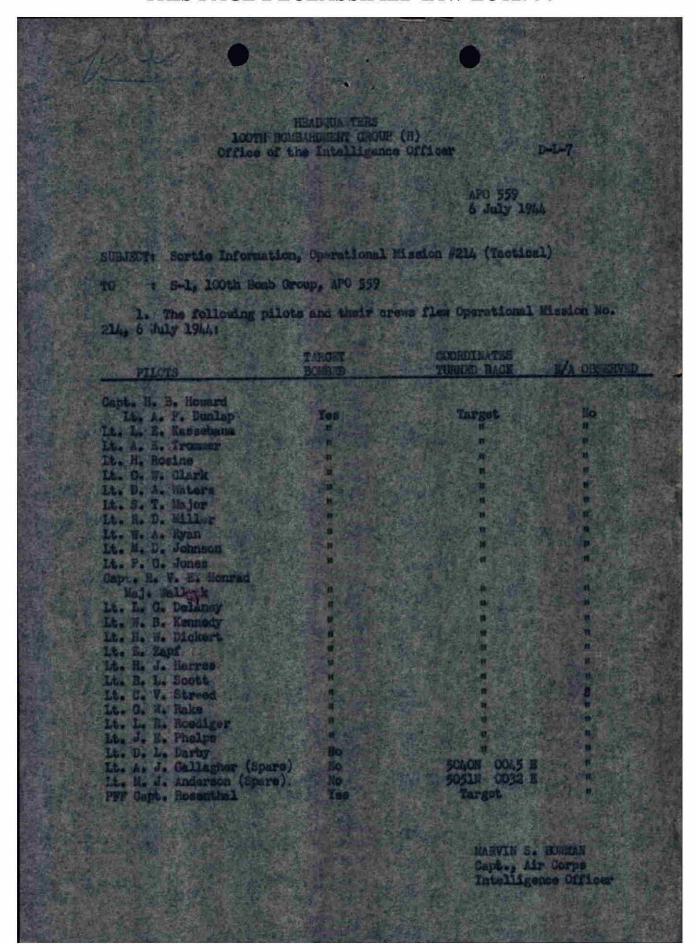


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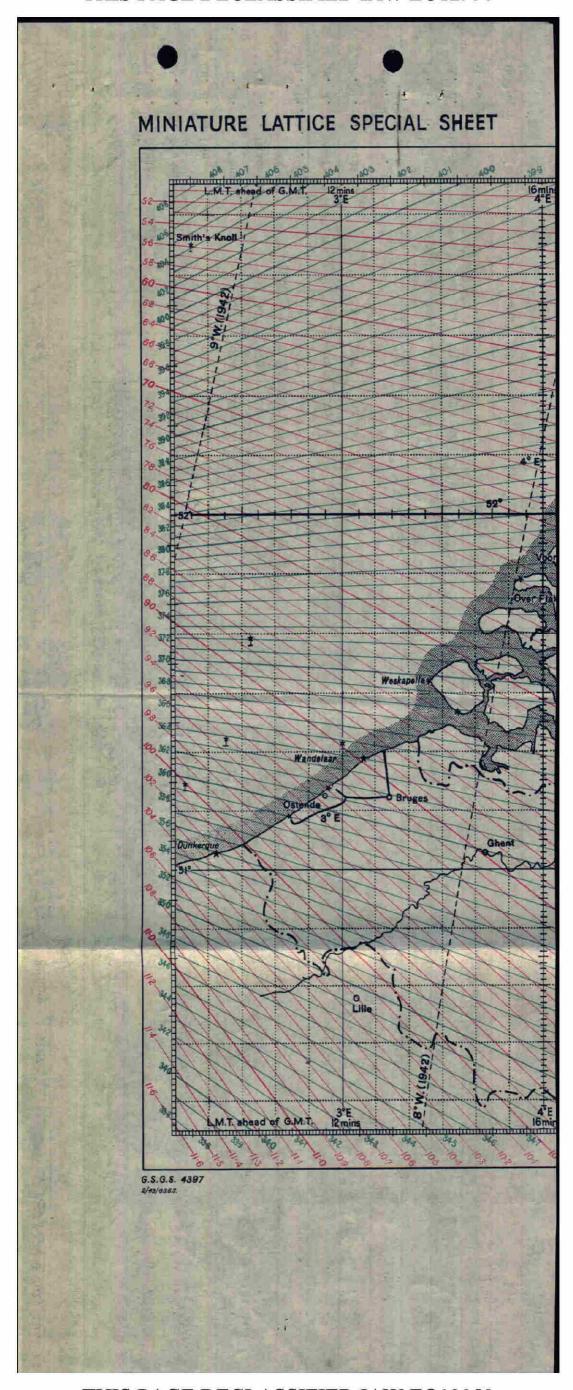


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THE FOLLOWING SHIPS HAVE CAMERAS WHICH WILL GO OFF AUTOMATICALLY WITH BOMBS AWAY. 



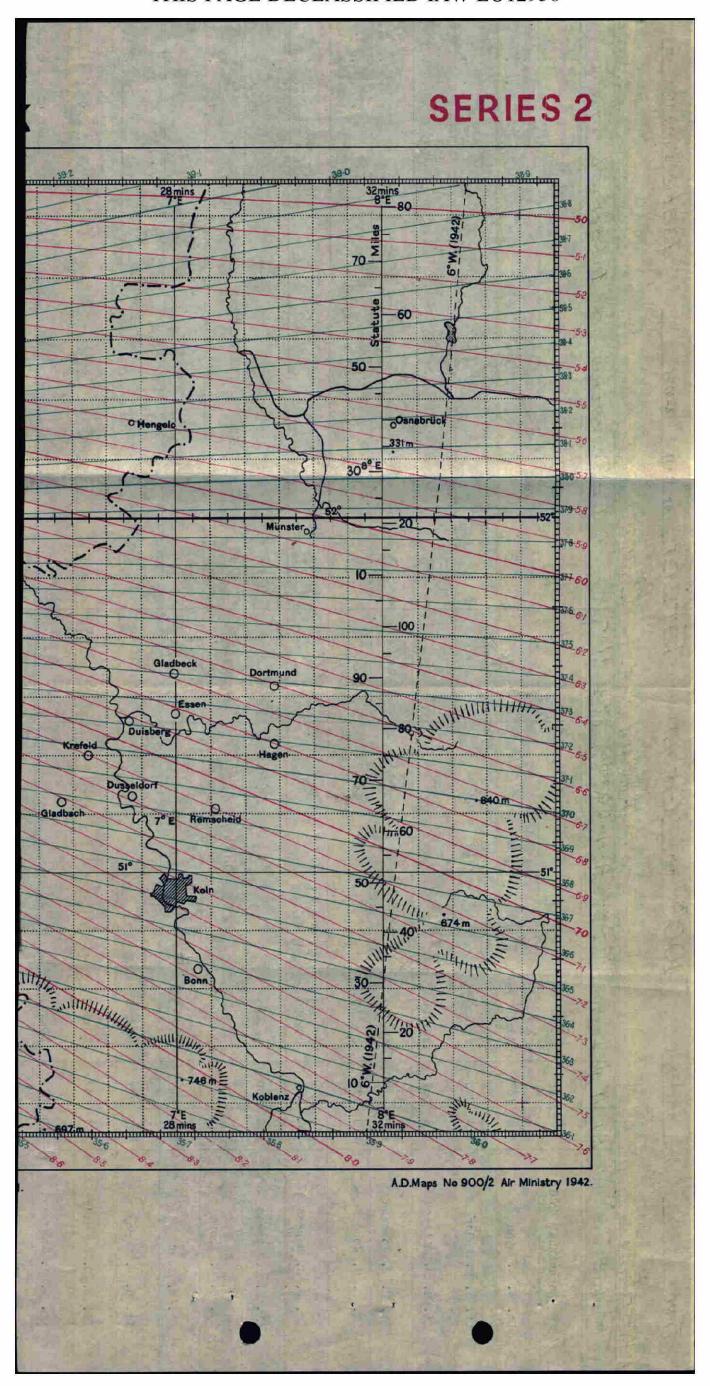
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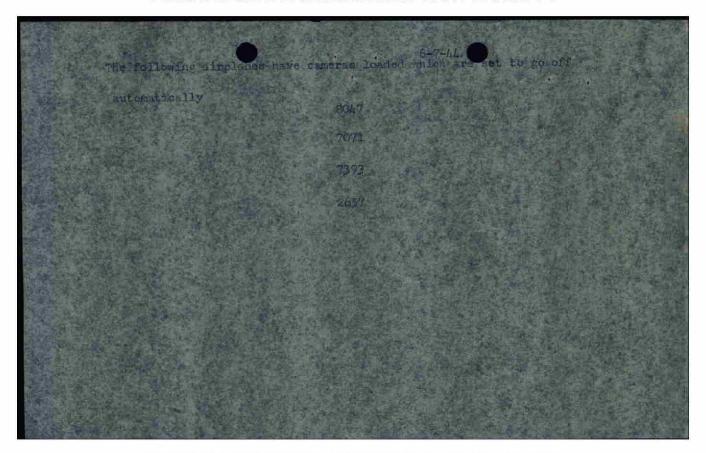
Gallager (Spare)	Clark	Lt. H. W. Dickert	Lt. L. G. Delaney	apt. R. V. W. Monrad	Lt. L. R. Roediger	Lt. J. E. Phelps	Lt. Lt. G. W. Rake	Lt. L. E. Kassebaum	Lt. D. A. Waters	Lt. H. Rosine	Lt. A. E. Trommer	Capt. H. B. Howard Lt. A. F. Dunlap	ERilet.	Weather: pin god
> 349		S51	351	351	349	349	349	<b>\$</b> 50	350	350	350	350	S. S.	P J
723		412	936	708	987	972	393	903	074	0 657	049	(3) (3)	470	- Shight
20x250		20x250	20x250	20x250	20x250	20x250	20x250	20x250	20x250	20x250	20x250	1/2 N 1/10 T	Loadins	for ois
Brot sack.	20×45000	NO X PLO PO	207 250-	80×250 - m.57	tox 2 so sp	430.56 XOX	0 9 0 5 4 X 0 & D	30 X 235 GP	20 X 2 5 0	19 x 250 27	80x 250 CP	Robber FT De	72 Bombs Dropped	"B" TOOL
ment	Mond	Morale		Mary	mont	Moul	Yhapand	non	Harak	7	#	Ken	Battle Damosed	No Allo
mus Through	Took			7-20-R	+ ch - you - 0912 - 501	7 bolt	Jahr -		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Final 2020-0207	From 1. P. S. R.P an according	10 to 100	Alex bes Observation	Lost: Now Clair

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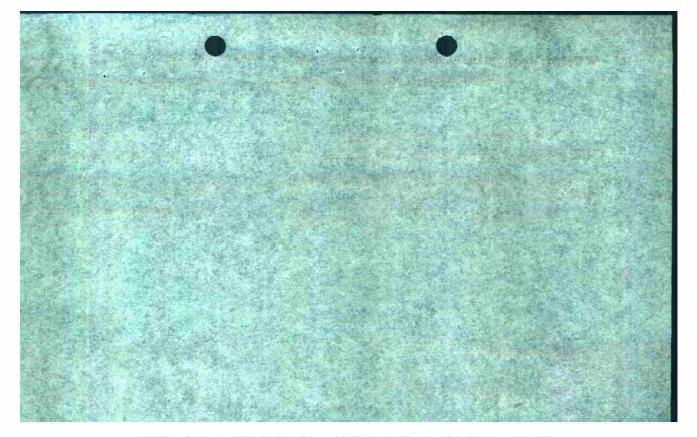


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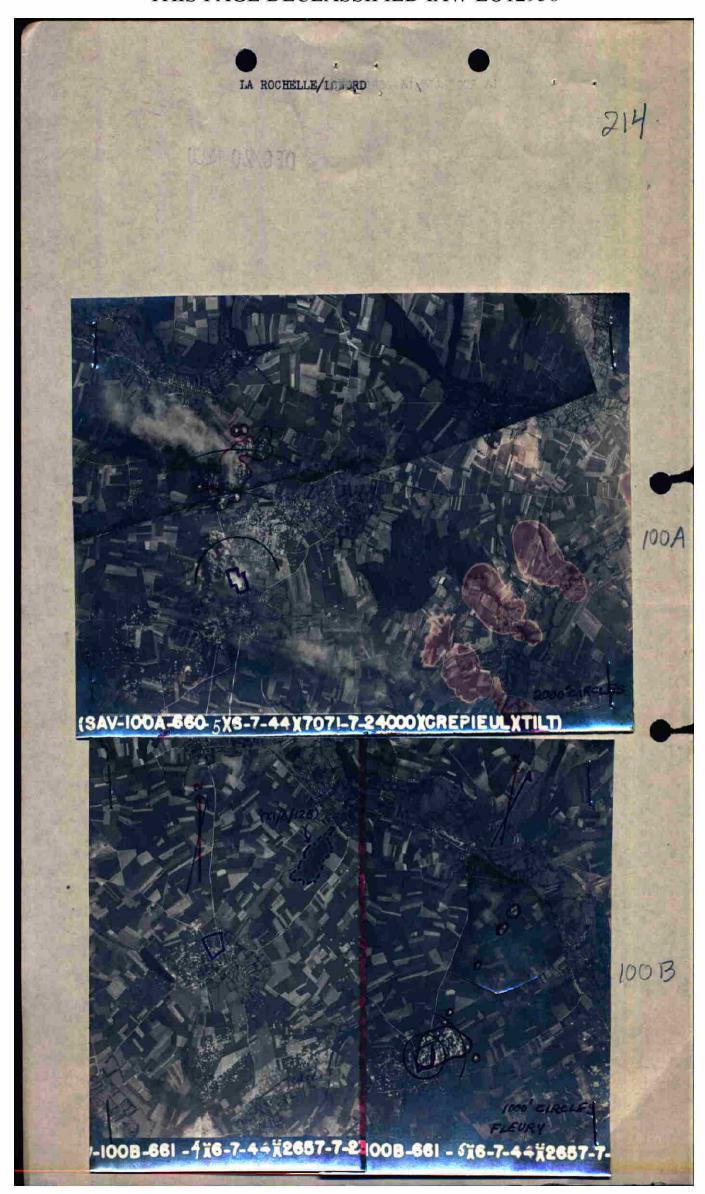
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Jarset_	O Claims:	10/#/Je		410 ela	0	J. 2-27	parae	Jane Jane	no E/19	hand	of towns.	our tod	Trans	James .	
-Group	14º A/c Lost.	d Battle 41	None	NONE A	Managery	ment	mane	Marie	Mone A.	Marie	yen	yeared of	Home	Mende	
IOU" "A"		N- Dombs Dropped Battle 4/ak + 10r	30×250 6P	sexaso 457 on Target	105 × 000	105 4 X 06	80×8×00	30x 250	20 × 250 M57	-052×08	30x260-m-57	40 X X X O G D	to nous	20x250.	Brd. Bach.
		Sq. Mª Ald Icadins		10 N 1 to T 20x250	20x250	29x250	20x250	20x250	20x250	20x250	20x250	20x250	20x250	20x250	20x250
Alt 24000	171	1/2 A/a	561	7071	673	087	895	175	306	230	547	867	767	047	517
17 7	0	89		418	418	418	418 895	413	349	349	649	351	351	351	418
Time ogray Al	Weather: 6	Pilot	PPF -Rosenthal Noble	Lt. W. A. Ryan	Lt. S. T. Major	Lt. R. D. Miller	Lt. M. D. Johnson	Lt. P. G. Jones	Lt. F. J. Herres	Lt. C. V. Streed	Lt. B. L. Scott	Lt. E. Zapf	Lt. D. L. Darby	Lt. W. B. Kennedy	Lt. M. J. Anderson SMAE



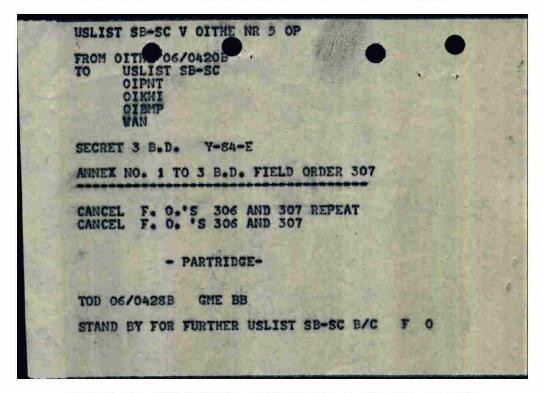
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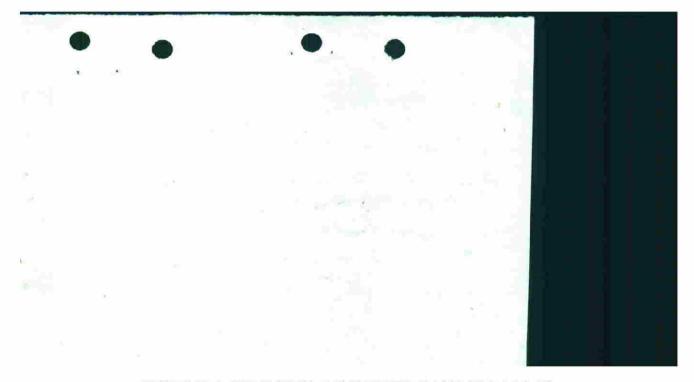
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THIS PAGE DECLASSIFIED IAW E012958 FRA OIBSE OISN MAMIO SECRET 13 CBW Y-16-E 13 CBW F.O. NO. 308. 1. 2. A. THIS WING ATTACKS PURSUANT TO 3BD F.O. NO. 308. TARGETS: B. Z-3197 Z-3166 95B GR. 100A GR. Z+3 197 100B GR. 2-3167 390A GR. 3171 398B GR. Z-3189 NO SECONDARY OR LAST RESORT TARGETS. NO WING ASSEMBLY. SPLASHER 7 (24,000 FT) ZERO MINUS 32 SPLASHER 8 BEXHILL TIMINGS ARE FOR 100A, 390A ADD 1 MIN, 100B ADD 2 MIN, 95B ADD 3 MIN, 39@B ADD 4 MIN, 95A ADD 5 MIN. 3. A. FORCE REQUIRED SAME AS 13 CBW F.O. 306. 100A FIRST 390A SECOND 100B THERD 95B FOURTH 390B FIETH 95A SIXTH FUEL LOAD: NORMAL 1. BOMB LOAD: SAME AS 13 CBW F.O. 306. 2. WEATHER A/C : 390 GR. A. SAME AS 13 CBW F.O. 306. -----COCBTWIG 13----T.O.D. 06/0535B IN 2. B. 6TH LINE DOWN SHOULD READ 390A GR Z-3171 STATIONS K WITH R WHEN REQUESTED

YES R..... 5/8755FM MELENDEZ

```
USLIST SB-SC
     OIPNT
     OIBMP
     OIKHI
     WAN.
SECRET 3 B.D. Y-77-E.
3RD BOMB DIVISION FIELD ORDER NO. 307 (B-24°5)
1. B. FRIENDLY ACTIVITIES.
      (1) FIGHTER SUPPORT.
          TO FOLLOW.
      (2) OTHER FRIENDLY FORCES.
          2ND DIV FORCES (10 X 12 A/C) WILL ATTACK
          4/J/117, 4/J/152, Z-3252, Z-3213, Z-3186, Z-3262
2. A. TARGETS
      PRIMARY:
      2-3197 - 116 12 A/C
2-3171 - 12 A/C
2-3167 - 10 12 A/C
      2 - 3166
                       12 A/C
      SECONDARY AND LAST RESORT!
      NONE
   B. FORCE REQUIRED
      93 COM WG: 5 GPS 12 A/C PER GP PLUS SPARES
   C. DIVISION ASSEMBLY LINE
      NONE
   D. ROZ
                                                     LEAD
         IPQ270"-3189, Z-3197, Z-3171
BEXHILL (24,000) (C.P. "1")
           50 10-0130E
           5008-0147E (I.P.)
          5022-0135E (R.P. ) (START DESCENT TO MIN ALT)
                                                TIMINGS TO FOLLOW
           BEXHILL
           TIMINGS FOR Z-3189: Z-3197 ADD 2 MIN: Z-3171 ADD 4 MIN
      (2) Z-3167, Z-3166
BEXHILL (24,000) (C.P. "1")
                                                          how
           5010-0130E
          5008-0147E 55-8-0147 - 1.1.
           TGTS
           5022-0135 (R.P. (START DESCENT TO MIN ALT)
                                                 TIMINGS TO FOLLOW
           TIMINGS FOR Z-3167: Z-3166 ADD 2 MIN
   E. BOMBING ALTITUDES
      ALL GPS: 24,000
   X. (1) ZERO HOUR: TO FOLLOW
```

- (2) BOMB LOAD: EACH A/C: 250 LB G.P.'S NO NOSE, 1/40
- (3) SECOND RUNS ARE NOT AUTHORIZED
- (4) INTERVALOMETER SETTING: SALVO
- (5) REFERENCE BASE ALT: 21,000
- (6) 1 A/C EACH GP WILL LOAD ASN ASSORTMENT OF LONG DELAY FUSES AS AVAILABLE
- 4. NORMAL: ALL COM WGS WILL FORWARD COPIES OF THEIR FIELD ORDERS TO THIS HEADQUARTERS
- 5. COMMUNICATIONS A. SPLASHER BEACONS: 3A, 4B, 6C, 5D, 7E, 8F, 11G, 13H, 16I.
  - B. MF D/F "N"
    C. GEE: EASTERN WYOMING, SOUTHERN UTAH, SOUTHERN JEFFERSON.
  - D. VHF BOMBER FIGHTER CHANNEL STH USAAF FIGHTERS: AMERICAN FIGHTER COMMON
  - E. VHF BOMBER FIGHTER CALLSIGNS BOMBERS: VINEGROVE SIX

USAAF GROUND SECTOR: COLGATE USAAF FIGHTERS: BALANCE

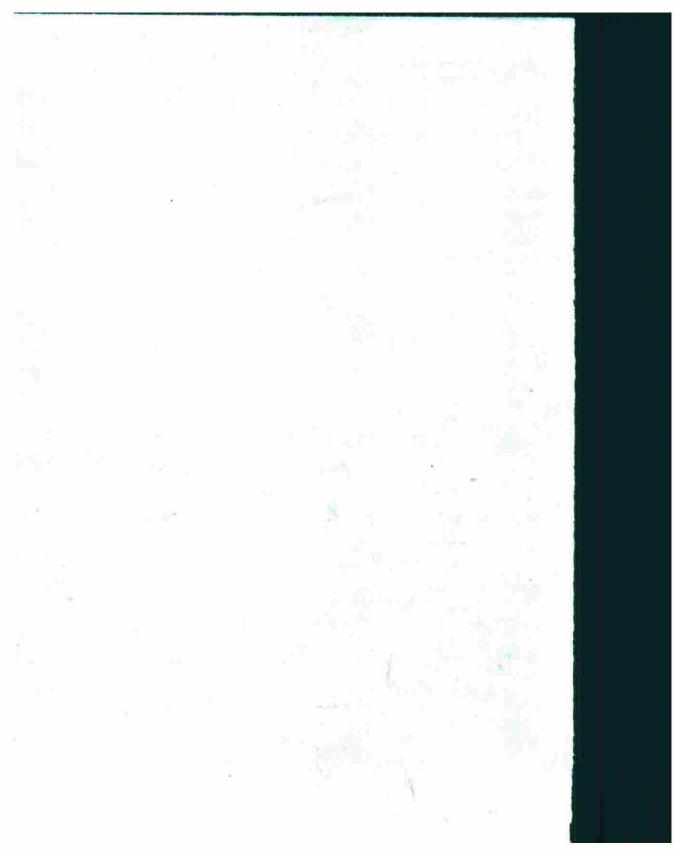
- F. VHF RELAY A/C 13WG TO FLY IN AREA 5200N-0100E AT 17,000 FEET R/T CALLSIGN "RELAY"
- G. VHF RECALL CODE PHRASE. "HAPPY DAYS AGAIN"
- H. AUTHENTICATORS: W/T:- "000", VHF:- "BLUE-BEARD"
- I. RCM
  (1) WINDOW:
  ALL A/C ON TARGETS Z-3197, Z-3189, Z-3171 432 UNITS STARTING TEN MINUTES BEFORE IP FOR EIGHTEEN MINUTES.

ALL A/C ON TARGETS Z-3166 AND Z-31671 456 UNITS STARTING TEN MINUTES BEFORE IP FOR NINETEEN MINUTES.

---PARTRIDGE---

TOD Ø5234ØB TEC BBB

Party Second



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USLIST SB-SC V OITHE NR 22 P

FROM OITHE 052340B
TO USLIST SB-SC
SECRET 3 BD Y-79-E
INTELLIGENCE ANNEX TO 3 BD F.O. 307

Z-3189 - Z-3197 - Z-5171

TENTATIVE IP 5008-0147E

Z-3167 - Z-3166

TENTATIVE IP 5009-0200E

THESE FIVE SITES ARE THOUGHT TO BE CURRENTLY OPERATIONAL AGAINST SOUTHERN ENGLAND. TACTICAL REPORTING WILL BE EMPLOYED.

FLAK:
AT LANDFALL TO LEFT OF COURSE THERE ARE TWELVE HEAVY GUNS JUST OUT OF RANGE.

TARGETS Z-3171; Z-3189; Z-3197:

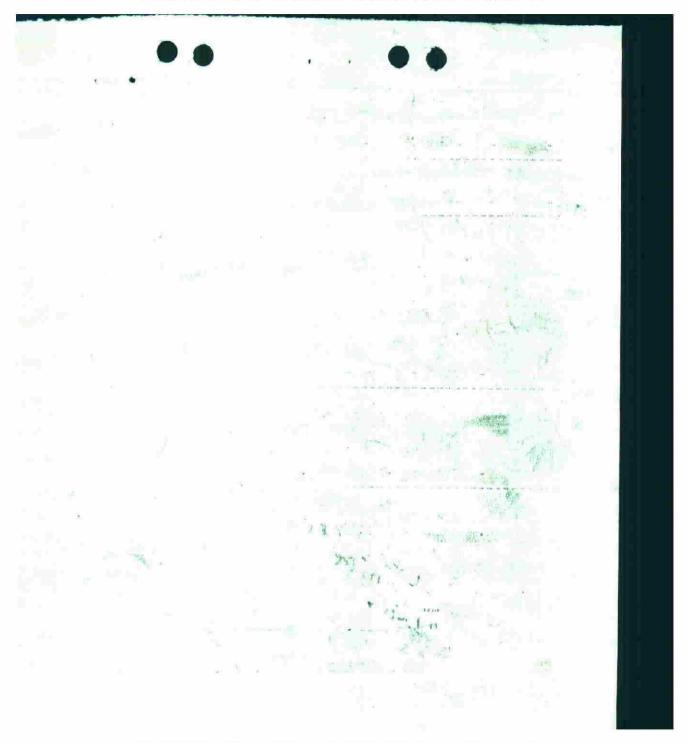
IP FOR THESE TARGETS IS ON THE EDGE OF A FLAK DEFENSE. EVASIVE ACTION IS SUGGESTED AFTER TURNING AT IP. GUNS AT THESE TARGETS ARE ALL AT MAXIMUM RANGES.

TARGETS 2-3167 AND 2-31661

IP FOR THESE TARGETS IS WITHIN A FLAK DEFENSE. ABOUT TWENTY-EIGHT GUNS ARE WITHIN RANGE OF ROUTE. EVASIVE ACTION IS SUGGESTED IN THIS AREA. THERE ARE THIRTY-ONE GUNS IN THE TARGET AREAS. ELEVEN OF THESE GUNS ARE AT MAXIMUM RANGES.

ON WITHDRAWAL THE LEFT TURN IS THE QUICKEST WAY OUT OF THE FLAK AREA. CARE SHOULD BE TAKEN TO AVOID LE TOUQUET ON RIGHT OF COURSE WHEN CROSSING COAST.

----PARTRIDGE



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```
USLIST SB-SC V OITHE NR 16
                                     -OP-
FROM OITHE 05/2205B
TO USLIST SB-SC
SECRET 3 B.D. Y-73-E.
3RD BOMB DIVISION FIELD ORDER NO. 306.
1. B. FRIENDLY ACTIVITIES.
       (1) FIGHTER SUPPORT.
            TO FOLLOW.
       (2) OTHER FRIENDLY FORCES.
             IST DIV. (9 WGS) WILL DEPART BUNCHER 27 AT ZERO PLUS
            15 TO ATTACK TET. GQ 1627 FOLLOWING 3RD DIV. ROUTES.
            2ND DIV. (7 WGS) WILL DEPART SPLASHER 5 AT ZERO HOUR
TO ATTACK TGT. GR 3589 TRAVERSING THE FOLLOWING
ROUTE: SPL. 5, 5420-0600; 5425-0800; 5352-0932;
TGT, 5426-1038; 5442-1014; 5420-0600; SPL 5.
2. A. TARGETS.
       PRIMARY:
       60-1627
                            MPI 042094/5
       SECONDARY:
       GR-3577
                     MPI 044074/8
       LAST RESORTA
      ANY MILITARY OBJECTIVE IN GERMANY.
   B. FORCE REQUIRED.
       4TH COM WG: 6 GPS 12 A/C PER GP.
13TH COM WG: 6 GPS 12 A/C PER GP.
45TH COM WG: 6 GPS 12 A/C PER GP.
   C. DIVISION ASSEMBLY LINE.
       BUNCHER 12 (17,000) (C.P. "A")
BUNCHER 8 (C.P. "1")
                                                              ZERO MINUS 9
       APPROACH TO BUNCHER 12
4TH WGS FROM SW
13TH WGS FROM S
       45TH WGS FROM NW
   D. ROUTES.
   BUNCHER & (17,000) (C.P. "1") (START CLIMB TO
                                                             ZERO HOUR
                                            25,000)
                                                             ZERO PLUS 73
   5400-0600 (C.P. "2")
    5400-0800
    5340-0853 (I.P.)
                                                             ZERO PLUS 85
                                                             ZERO PLUS
                                                                           97
                                                             ZERO PLUS 103
ZERO PLUS 115
    5306-0916 (R.P.)
    5350-0930
                                                                          115
                                                             ZERO PLUS
    5404-0900 (START DESCENT TO 20,000)
```

BUNCHER 8
BASES

ZERO PLUS 160 ZERO PLUS 243

TIMINGS FOR 4A WG: 4B WG ADD 3 MIN. 13A WG: ADD 6 MIN: 13B WG. ADD 9 MIN: 45A WG. ADD 12 MIN: 45B WG. ADD 15 MIN.

RATE OF DESCENT COMPUTED AT 300 FT. PER MIN., 160 MPH.

E. BOMBING ALTITUDES.

LEAD GPS: 25,000 FEET.

. A. WG. ORDER AND STRENGTH.

4A WG: 3 X 12 A/C (2 PFF A/C ATTACHED)
4B WG: 3 X 12 A/C (2 PFF A/C ATTACHED)
13A WG: 3 X 12 A/C (2 PFF A/C ATTACHED)
13B WG: 3 X 12 A/C (2 PFF A/C ATTACHED)
45A WG: 3 X 12 A/C (2 PFF A/C ATTACHED)
45B WG: 3 X 12 A/C (2 PFF A/C ATTACHED)

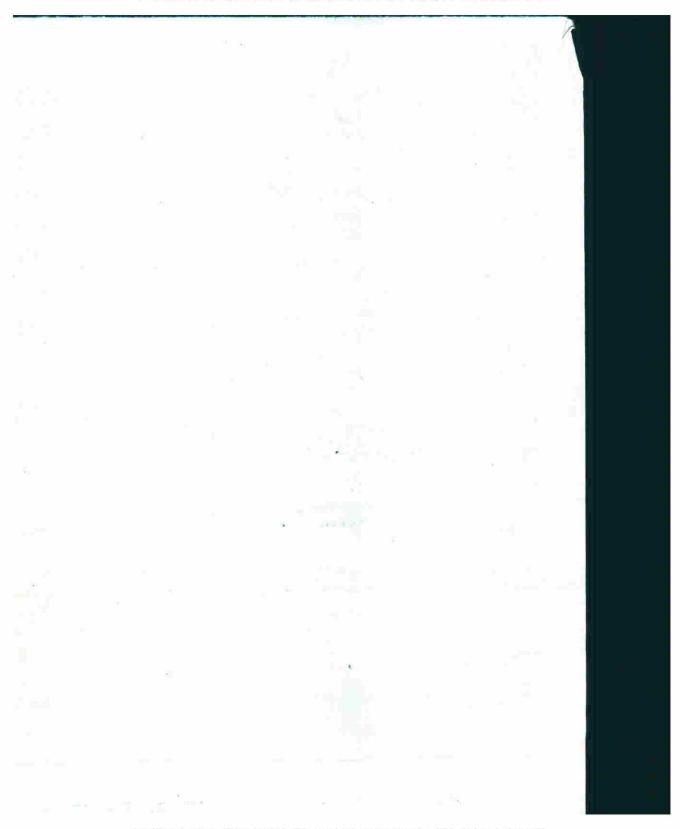
- X. (1) ZERO HOUR: 0600 DEST 6 JULY 44.
  - (2) BOMB LOAD:

EACH A/C: 250 LB. G.P. 1/10 1/40.

- (3) INTERVALOMETER SZTTING: 50 FT.
  IF VISUAL : SALVO.
- (4) REFERENCE BASE ALTITUDE: 21,000.
- (5) PRIMARY AND SECONDARY TGTS WILL BE BOMBED FROM WG FORMATION.
- (6) BOMBARDIERS WILL USE MPI SPECIFIED AND NOT THE CITY AREA.
- (7) DISPOSITION OF PFF A/C.

4 WGC WGS: 4 A/C FROM 333 SQ. 13 WGS: 4 A/C FROM 335 SQ. 45 WGS: 4 A/C FROM 413 SQ.

- (8) IF SECONDARY IS ATTACKED 25,000 FT. WILL BE MAINTAINED. WG. LEADERS WILL EXERCISE CAUTION AND NOT INTERFERE WITH 1ST DIVISION.
- (9) 2 A/C OF 447 GP WILL LOAD LATEST LEAFLETS TO BE DROPPED IN TGT AREA.
- (10) VISUAL SIGHTING METHODS WILL BE USED IF CONDITIONS ARE



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- . NORMAL. COM WGS FORWARD F.O. 'S TO THIS HQ.
- . COMMUNICATIONS:
  - A. SPLASHER BEACONS: 3A, 4B, 6C, 5D, 7E, 8F, 11G, 13H, 16I.
  - B. MF D/F "G"
  - C. GEE: EASTERN WYOMING, EASTERN QUINCY, NORTH-EASTERN CAROLINA NORTHERN UTAH.
  - D. VHF BOMBER FIGHTER CHANNEL: 8TH USAAF FIGHTERS: AMERICAN FIGHTER COMMON
  - E. VHF BOMBER FIGHTER CALLSIGNS: 4A WG: VINEGROVE TWO ONE
    4B WG: VINEGROVE TWO TWO
    13A WG: VINEGROVE TWO THREE
    13B WG: VINEGROVE TWO FOUR
    45A WG: VINEGROVE TWO FIVE
    45B WG: VINEGROVE TWO SIX

USAAF FIGHTERS: BALANCE TWO USAAF GROUND SECTOR: COLGATE

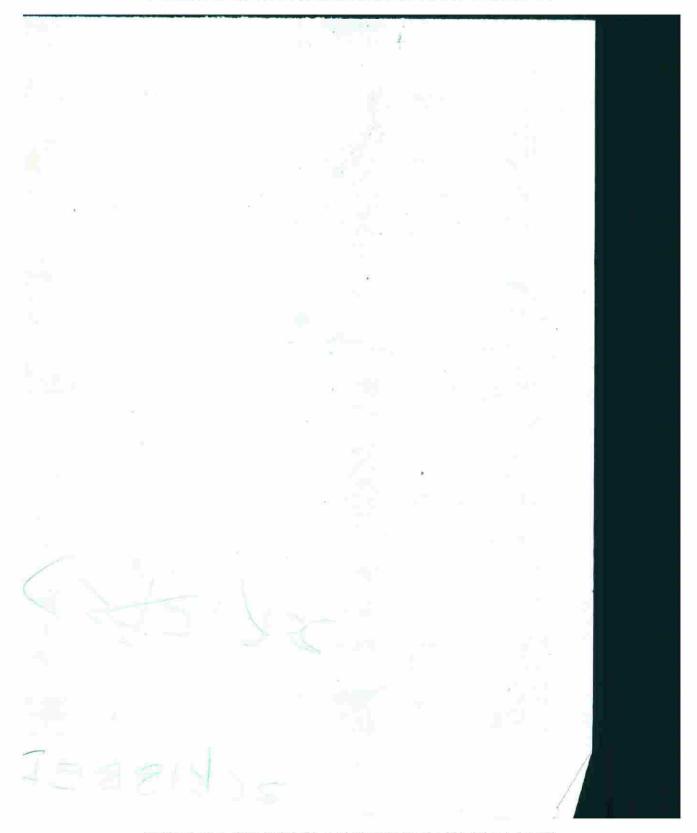
- F. VHF RELAY A/C 13 WG TO FLY IN AREA 5200N-0100E AT 17,000 FEET. R/T CALLSIGN "RELAY"
- G. RCM
  - (1) CARPETS NORMAL
  - (2) WINDOW: ALLA/C 432 UNITS STARTING AT IP FOR EIGHTEEN MINUTES.
- H. MOSQUITO TARGET WEATHER A/C R/T CALLSIGN "MAYPOLE THREE". WEATHER INFORMATION WHEN AVAILABLE WILL BE PASSED. THE MOSQUITO TARGET A/C MAY BE CONTACTED BY DIVISION LEADER IS NECESSARY ON DIVISION VHF CHANNEL "B".

---PARTRIDGE---

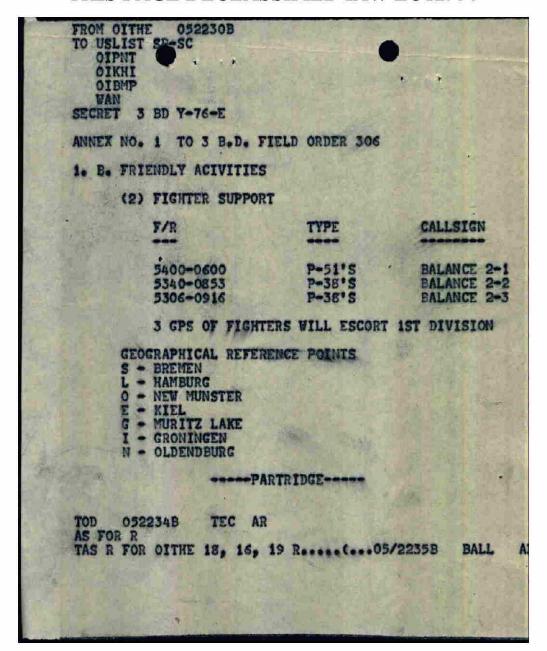
D1 - 05/2220B AS FOR CHECK!

3. X. (7) 4 WGS: ETC NOT 4 WGC

MEP AR



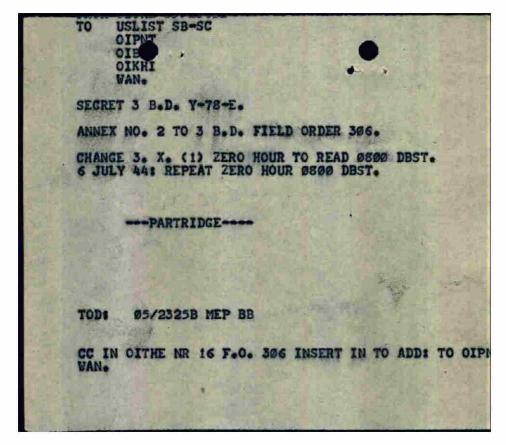
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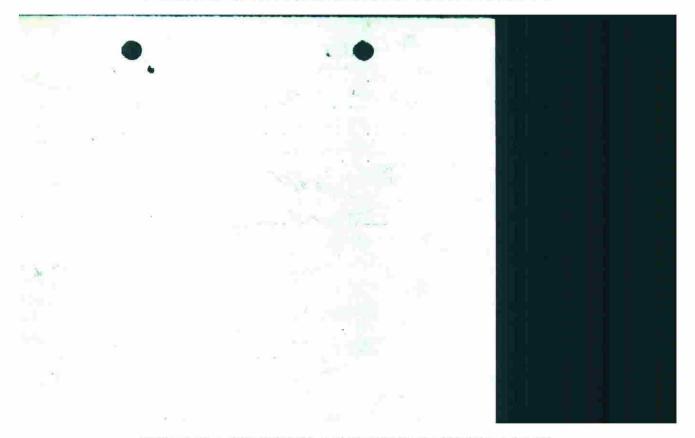
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USLIST SB-SC V CHE NR. 18 2

TROM OITHE 052100B TO USLIST SB-SC SECRET 3 BD Y-75-E

INTELLIGENCE ANNEX TO 3 BD F.O. 306

GQ-1627

TENTATIVE IP IS 5340-0853

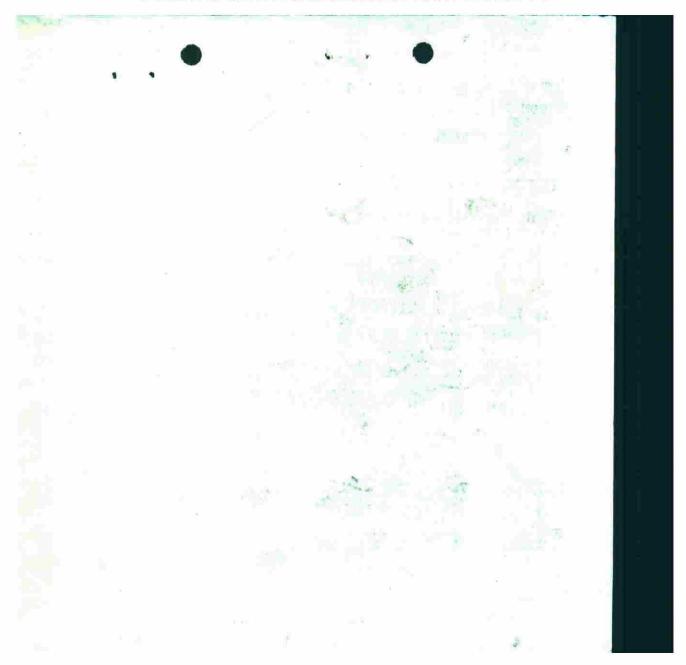
THIS TARGET WAS ATTACKED ON 24 JUNE 1944. PRU SHOWED NO DAMAGE TO TARGET AS A RESULT OF THAT ATTACK ALTHOUGH THE JU-ST FACTORY NEARBY SUFFERED SEVERE DAMAGE. THE H2X SPECIALISTS NOW THINK THEY HAVE THE ANSWER TO THE PROBLEMS OF THIS TARGET AND ARE CONFIDENT THAT IT CAN BE DESTROYED. WEATHER INDICATES VERY STRONGLY THAT IT WILL BE A BLIND OPERATION WITH NO CHANGE FOR VISUAL BOMBING. THE STH AF PLACES THE HIGHEST PRIORITY ON THIS TARGET SINCE IT IS ONE OF JERRY'S FEW UNDAMAGED SOURCES OF CIL. THE GROUND PHASE OF THE INVASION EFFORT IS MAKING A CONTINUAL HEAVY DEMAND ON GERMAN CIL RESOURCES ADDING SIGNIFICANCE TO THE PRIORITY RATING OF THE TARGET AND THIS OPERATION. STRATEGIC REPORTING WILL BE EMPLOYED FOR THIS OPERATION. 1ST DIVISION WILL ATTACK GR-3589.

FLAK :

HELIGOLAND ISLAND SHOULD BE AVOIDED. THE CORRIDOR ACROSS THE COAST IS NARROW AND BREIFED COURSE SHOULD BE FOLLOWED AS CLOSELY AS POSSIBLE. THERE ARE 150 GUNS IN TARGET AREA. BRIEFED APPROACH IS GOOD. A SHARP LEFT TURN SHOULD BE MADE AFTER BOMBING IN ORDER TO AVOID THE CONCENTRATION OF DEFENSES TO THE SOUTH OF THE TARGET. IN THE EVENT THE SECONDARY TARGET GR-3577 IS ATTACKED, AN APPROACH FROM THE EAST IS FAVORABLE WITH A RIGHT TURN FOR WITHDRAWAL.

----PARTRIDGE----

TOD 052200B TEC B



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USLIST SB-SC
       OIPNT
OIBMP
       OIKHI
       WAN
SECRET 3 B.D.
                         Y-186-E
3RD BOMB DIVISION FIELD ORDER NO. 308
1. B. FRIENDLY ACTIVITIES.
        (1) FIGHTER SUPPORT
               TO FOLLOW
       (2)
              OTHER FRIENDLY FORCES.
               2ND DIVISION WILL OPERATE IN TARGET AREA BETWEEN ZERO
              HOUR AND ZERO PLUS 10.
               IST DIVISION WILL OPERATE IN TARGET AREA BETWEEN ZERO
               PLUS 10 TO ZERO PLUS 20 AND ZERO PLUS 45 UNTIL LAST
2. A. TARGETS.
        PRIMARY:
        Z=3189
                          Z-3197
                                                            2-3167
                                             Z-3171
                                                                           2-3166
                       93 2ND GP. 93 3RD GP. 93 4TH GP. 93 5TH GP.
4A HIGH 4A LOW 4B LEAD 4B HIGH
13A LEAD 13A HIGH 13A LOW 13B LEAD
       93 1ST CPN
4A LEAD
4B LOW
13B HIGH
                                           13A HIGH
45A LEAD
                         13B LOW
                                                            45A HIGH
                                                                             45A LOW
      45B LEAD
                         45B HIGH
                                           45B LOW O
       SECONDARY AND LAST RESORT
     NONE
    B. FORCE REQUIRED.
         4 CW: 6 GPS. 12 A/C PER GROUP
       13 CW: 6 GPS. 12 A/C PER GROUP
45 CW: 6 GPS. 12 A/C PER GROUP
93 CW: 5 GPS. 12 A/C PER GROUP
    C. DIVISION ASSEMBLY LINE.
       NONE
    D. ROUTES.
              93 WG.
BEXHILL (C.P. ''1'.
5010-0130
        (1)
                                                                ZERO MINUS 10
ZERO PLUS 11
ZERO PLUS 15
ZERO PLUS 20
                                         24,000)
              5008-0147
              TGTS.
              5022-0135
                                                     NO TIMINGS ROUTE OUT
              BEXHILL
              TIMINGS FOR 1ST GP. OTHER GPS. WILL ECHELON
              (B-17 WGS.)
       (2)
              BEXHILL (C.P. '1' 24,000)
5010-014XXX 5010-0130
                                                                ZERO MINUS
                                                                ZERO PLUS
ZERO PLUS
ZERO PLUS
                                                                               16
              5008-0147
                                                                               20
              TGTS.
5022-0135
                                                                               26
                                                     NO TIMINGS ROUTE OUT
              BEXHILL
              TIMINGS FOR LEAD GP. 4A WG: SUCCEEDING GPS. WILL DEPART COAST AT ONE MINUTE INTERVALS.
   E. BOMBING ALTITUDES.
        24,000 FEET.
3. A. WG ORDER OVER TGTS AND STRENGTH
                 5 X 12 A/C
3 X 12 A/C
       93 WG
       4A VG
4B VG
      13A
          WC
   X. (1) ZERO HOUR: 0900 D.B.S.T.
                                                 6 JULY 1944
                                                                     11000
       (2) BOMB LOAD:
            B-24'S - EACH A/C 250 LB G.P.'S
                                                          NO/NOSE, 1/400
```

### B-17 - EACH A/C 250 LB G.PM'S 1/10, 1/40

- (3) SECOND RUNS ARE NOT AUTHORIZED
- (4) INTERVALOMETER SETTING : SALVO
- (5) REFERENCE BASE ALTITUDE: 21,000 FT.
- 4. NORMAL

COM WGS WILL FORWARD COPIES OF F.O.'S TO THIS HEADQUARTERS

- 5. COMMUN
- 5. COMMUNICATIONS
  A. SPLASHER BEACONS: 3A, 4B, 6C, 5D, 7E, F, 11G, 13H, 16I
  - B. MF D/F "N"
  - C. GEE: EASTERN WYOMING, SOUTHERN UTAH, SOUTHER JEFFERSON.
  - D. VHF BOMBER FIGHTER CHANNEL STH USAAF FIGHTERS: AMERICAN FIGHTER COMMON
  - E. VHF BOMBER FIGHTER CALLSIGNS
    BOMBERS: VINEGROVE SIX
    USAAF FIGHTERS: BALANCE
    USAAF GROUND SECTOR: COLGATE
  - F. VHF RELAY A/C 13 UG TO FLY IN AREA 5200N-0100E AT 17,000 FEET R/T CALLSIGN "RELAY"
  - G. VHF RECALL CODE PHRASE. " HAPPY DAYS AGAIN "
  - H. AUTHENTICATORS: W/T:- "000", VHF:- " BLUE-BEARD "
  - I. RCM
    - (1) WINDOW:

STARTING TELARGETS 2 -3197, Z-3189, Z-3171 : 432 ENITS

ALL A/C ON TARGETS Z-3166 AND Z-3167: 456 UNITS START-ING TEN MINUTES BEFORE IP FOR NINETEEN MINUTES.

#### - PARTRIDGE-

TOD 06/0520B GME CBT

CC 5. COMMUNICATIONS A. WA 7E, SF, IMI SF, CC 3. X. (2) B-24'S WA NO/NOSE, 1/100 IMI 1/100 AS FOR R

TAS R .....06/0530B

C/ OLDROYD ARARAR

```
FRA
     OIBSE
    OISNT
    OISCB
SECRET 13CBW Y14E .
           13TH COMBAT BOMB WING FIELD ORDER NO. 306.
1.
    A. THIS WING ATTACKS PURSUANT TO 3 B.D.F.O. NO. 306.
    B. TARGETS:
         TARGET A - GQ 1627
                      - 042094/5
        TARGET B - GR 3577
                      - 044074/8
    C. ASSEMBLY:
         13 **A** WING.
         IPSWICH
                                                             ZERO MINUS 13
         100A GR. FROM E AT 17000 FT.
390A GR. FROM NE AT 18000 FT.
100B GR. FROM E AT 16000 FT.
         BUNCHER 22
                                                               ZERO MINUS
         BUNCHER 12
                                                               ZERO MINUS
         13 "B" WING.
         BUNCHER 19
                                                               ZERO MINUS 9
          95B GR. FROM SE AT 17000 FT.
990B GR. FROM S AT 18000 FT.
95A GR. FROM SE AT 16000 FT.
         BUNCHER 22
BUNCHER 12
                                                               ZERO MINUS
                                                               ZERO HOUR
3. A. 13 "A" WING.
         100A GR. LEADS 11 A/C PLUS 1 PFF A/C PLUS 2 SPARE A/C.
         390A GR. HIGH 11 A/C PLUS 1 PFF A/C PLUS 2 SPARE A/C.
         100B GR. LOW
                                12 A/C PLUS 2 SPARE A/C.
         13 "'B" WING.
          95B GR. LEADS 11 A/C PLUS 1 PFF A/C PLUS 2 SPARE A/C.
         390B GR. HIGH 11 A/C PLUS 1 PFF A/C PLUS 2 SPARE A/C.
          95A GR. LOW 12 AXC PLUS 2 SPARE A/C.
    X. 1. FUEL LOAD: 2400 GALS.

2. BOMB LOAD: ALL A/C 20 X 250 LB. G.P. 1/10 N 1/40 T.

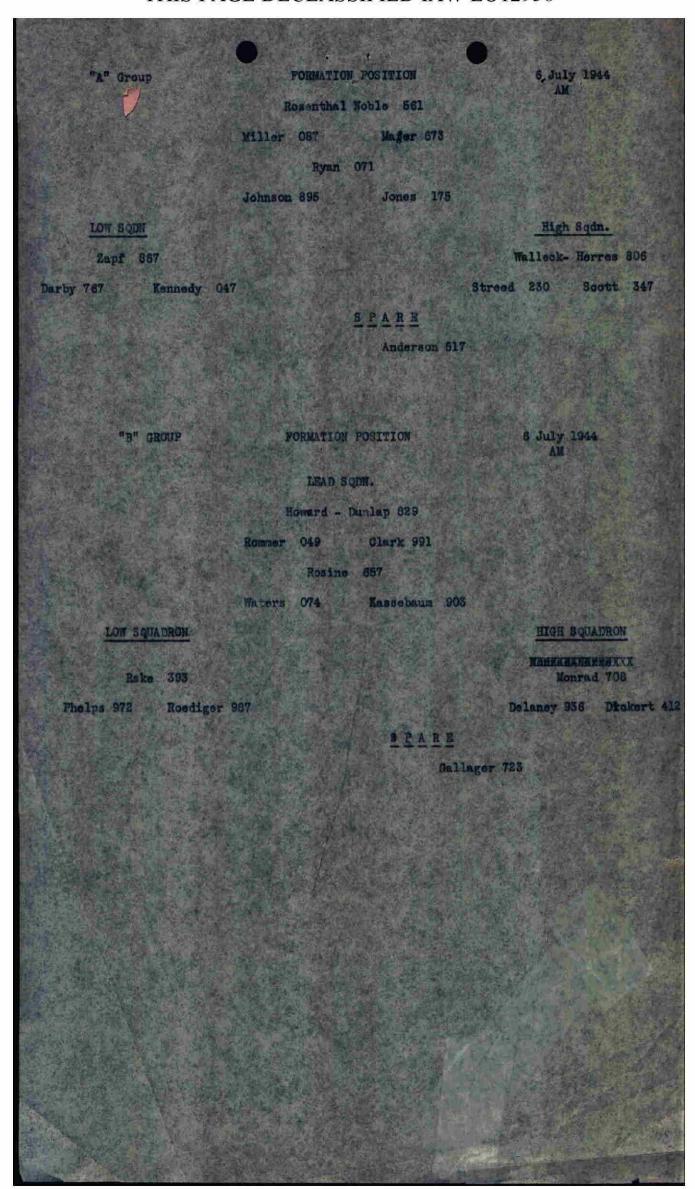
3. BOMBARDIERS WILL BE ESPECIALLY BRIEFED ON USE OF GRID AND SIGHT ROLL-BACK SYSTEM FOR THIS TARGET.

4. HIGH GROUP LEADER IS DEPUTY WING LEADER; GROUP LEADERS WILL BE ESPECIALLY BRIEFED ON PROPER PROCEDURE FOR HIGH GROUP TO TAKE OVER WING LEAD: HIGH GROUP WILL PULL AHEAD; FORMER LEAD WILL BE LOW, ECHELONED LEFT; FORMER LOW GROUP WILL BE LOW LOW, ECHELONED RIGHT.
             WEATHER A/C: 390 GR.
                                         LEADERS:
                                                                           R/T CALLSIGNS:
5. A. FLARES!
                                                                           FIREBALL ABLE
                                      CAPT ROSENTHAL
      100A
                                                                           FIREBALL GREEN
FIREBALL YELLOW
                                      MAJ PENNEBAKER
      39ØA
                                      CAPT HOWARD
      199B
                                      LT COL MCKNIGHT
MAJ CAMPBELL
MAJ HOLBROOK
                                                                           FIREBALL BAKER
FIREBALL BLUE
       95B
                RG
                                                                           FIREBALL RED
       95A
                                              ----COBATWIG 13----
as for ck
X.2.WA G.P. 1/10 N X 1/40 T.
             Ø5225ØB
                                        WADE
                                                          AR
Q OR R
```

	The same of the sa			
E/A OPPO	SITION: Place	No. & types of E	(t   T   T   T   T   T   T   T   T   T	Transfer of the
	State Line	no. a cypes of E/	A Unusual Tactics or Wespons	Dia th
None				
Thinks He	17	and the state of t		-8-545-14.
E Kent				
E/A CLAIN	lio.			
D/ R OLALI	No. Dest	royed	No. Damaged	
		1		
Time	Place	Altitude of A/C	Type of slak	
09:4	Hasden	2245 9000	Type of Tiak,	intensity, accura
30937	Montre	29,500	50'97	Company to
			LINE SOUTH	Cotto The
3-0			The same of the late of	S was to be
		A STATE OF THE REAL PROPERTY.		A THE REST
DID FLAK	INTERFERE W	ITH THE BOMB RUN?		N. S.
OTHER FLA	V ADEAS	A PARTY OF THE PAR	April 18 Shirt Co.	
OTTHER TANK				
Time	Place	Altitude of A/C	Type, intensity ar	nd accuracy
Time		Altitude of A/C	Type, intensity ar	nd accuracy
Time		Altitude of A/C	Type, intensity ar	
Time		Altitude of A/C	Type, intensity ar	1 11 75
Time		Altitude of A/C	Type, intensity ar	
Time		Altitude of A/C	Type, intensity ar	
Time		Altitude of A/C	Type, intensity ar	
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Time		Altitude of A/C	Type, intensity ar	
Time		Altitude of A/C	Type, intensity ar	
	Place			
	Place  R affect th	Altitude of A/C		
	Place			
	Place  R affect th			
Did WEATH	R affect th	e MISSION? If so,		
Did WEATH	R affect th	e MISSION? If so,		

POSITION FLOWN (	A CONTRACTOR OF THE PROPERTY O
	of the element of Sodn. of lead-high-lew Group
	Group (Letter:) ofC.W.
TARGET:	
BOMBING RESULTS:	re aid combs hit? On the grant carrier of smake a
	e
(c) No.	bombs dropped 20 Size Type Fusing
	Jettisoned, give coordinates // /
If F	Brought back, why? . Ac
	ding on Scotto Run: 3/8
	ENEMY ACTIVITY:
Time Place	Altitude of A/C Observations
Asia -	
100	
A	

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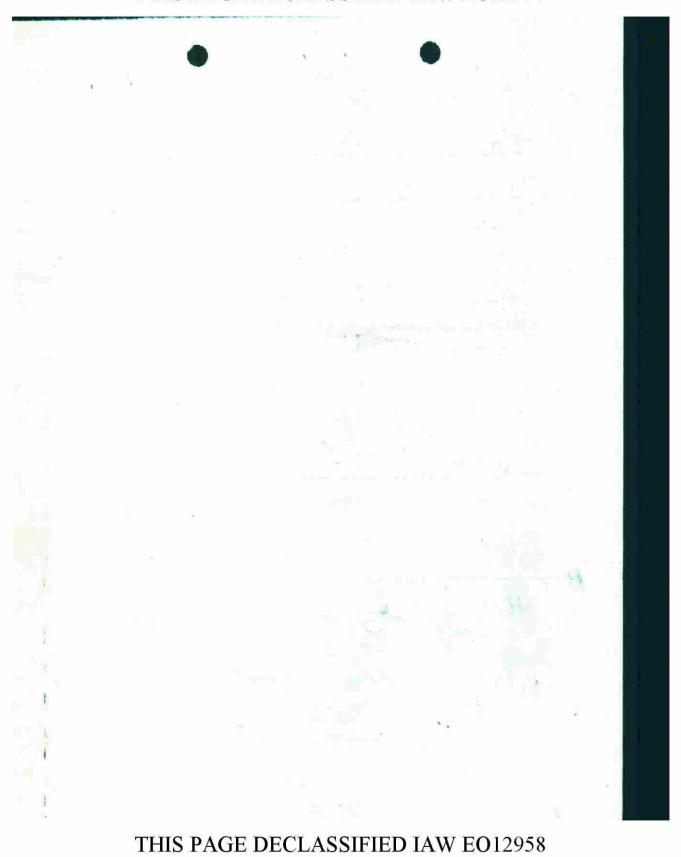
	n position comeat mission of sodn
	6 July 1944
Post NTHAL Boble 50	SI PFF
Miller 087 Z	Mafor 673 B
Rym. 071	
Johnson 895 Y	Jones 175 0
LOW SODN	HIGH SCON  KIDMEAT  HERRES MARKING 806(D)  Monred Wallack 708 R
Zapf 867 Z	STREED 230(8) SCOTT 347(K)
Darby 767 E Kennedy 047 0	
COMPOSITE GROUP	Rubber anderson 517 T
	986 B Rabber Lead  066 H Mafking  949 T Poobeh  (F) - B-17F 220 P  (G) - B-170  R/E - Returned Enrly

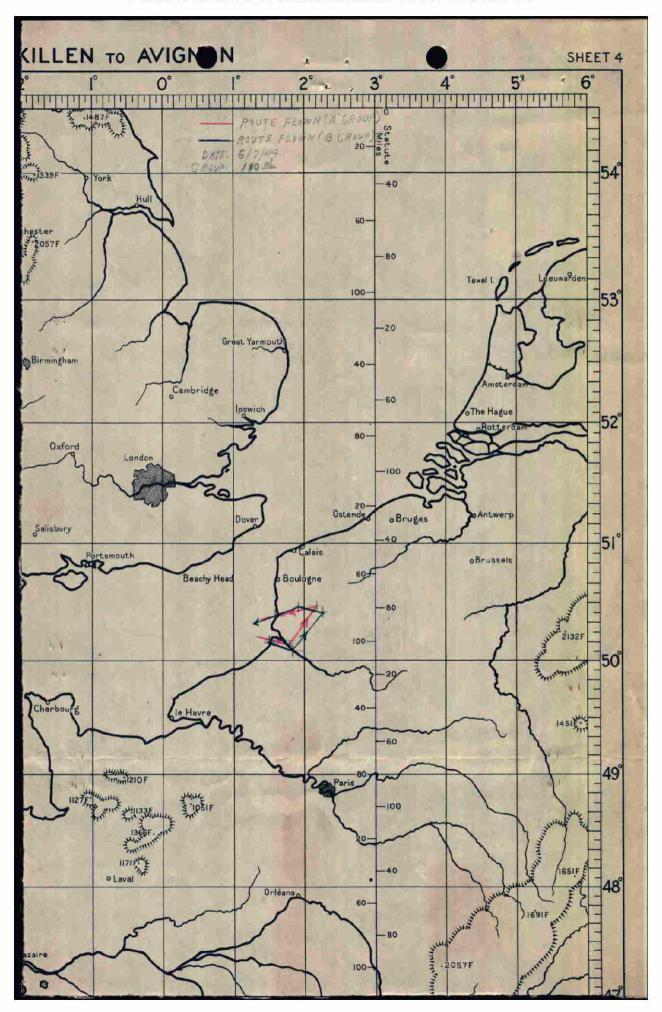
			e ve ve bir	
4 s				
TAXI	TAKE OFF	RUNWAY		
ASSEMBLY ALTITUDE		-84		
GROUPS	FLARES R/T CA	LLS Approach	first control point	from
Gp HIGH				
Gp LEAD	120 - 121	7597		
Gp LOW	a service to a manager of the contract of	Andrew Committee		
SONTROL POINTS	TIME	ALTITUDE		
	2 130.3	AULTIONS	4 64	
	* *************************************			
	-	-		
	*****************	· · · · · · · · · · · · · · · · · · ·		
REFERENCE ALTITUDE		***************************************		
CLIMB:	PER MINUTE	MPH		
ZMRO HCTR				
ROUTE BACK: DESCENT		-		
ETA ENGLISH COAST_				
Last departure time	from base to make la	st control point_		41
		7	21/200	
			- 5 T 959 M	
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				AND DE

USLIST SB-SC V COHE NR 6 -OP-FROM OITHE 06/04388 TO USLIST SB-SC SECRET 3 B.D. Y-185-E INTELLIGENCE ANNEX TO 3 B.D. FIELD ORDER NO. 308 Z-3189 - Z-3197 - Z-3171 IP 5008-0147E Z-3167 - Z+3166 -----IP 5009-0200E THESE FIVE SITES ARE THOUGHT TO BE CURRENTLY OPERATIONAL AGAINST SOUTHERN ENGLAND. TACTICAL REPORTING WILL BE EMPLOYED. FLAK -AT LANDFALL TO LEFT OF COURSE THERE ARE TWELVE HEAVY GUNS JUTXXX JUST OUT OF RANGE. TARGETS Z-3171; Z-3189; Z-31971 IP FOR THESE TARGETS IS ON THE EDGE OF A FLAK DEFENSE. EVASIVE ACTION IS SUGGESTED AFTER TURNING AT IP. GUNS AT THESE TARGETS ARE ALL AT MAXIMUM RANGE. TARGETS 2-3167 AND 2-3166 IP IS ON THE EDGE OF A FLAK DEFENSE. TWELVE GUNS ARE WITHIN MAXIMUM RANGE ON COURSE FROM IP TO TARGET. EVASIVE ACTION FROM IP IS SUGGESTED. ON WITHDRAWAL THE LEFT TURN IS THE QUICKEST WAY OUT OF THE FLAKTAREA. CARE SHOULD BE TAKEN TO AVOID LE TOUQUET ON RIGHT OF COURSE WHEN CROSSING COAST.

----PARTRIDGE

TOD 06/0446B CBT BBBB





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### STORTI

## Vitry-on- rtois A/F (T/O) - Frir Results

100 bombs in ME dispersal area. Direct hits on 4 a/c shelters and 2 blast-shelters. No a/c visible on field at time of attack.

### Moorscole A/F, Belgium (T/0) - Feir Results

120 bombs bursting in eastern dispersal area. Two a/c shelters received direct hits and several small buildings probably barracks accommodations also received direct hits.

### Dennin/Prouby A/F (T/O) - Poor to Fair Results

One concentration -125 bombs on NV portion of the landing field. Two direct hits on NW-SE runway. 1 Nola/c wisible on field during attack. Damage will be slight.

## Coxyde, Belgium A/F (T/O) - Poor to Frir Results

One concentration in southern edge of A/F. 35 bursts on landing field. 2 small u/i buildings adjacent to SW hangar received direct hits.

## Armentieres (T/O) - Poor Results

Approximately 100 bombs fell south of the village of armenticres. One large u/i factory building received two direct hits. One direct hit on M/Y. Main weight of bombs fell in open fields.

SECRET

## SECRET

' Beaumetz Les Aire - Frir to Good Results

Three concentrations, approximately 320 bombs, in and adjacent to target area. 25 bursts in installations area. One direct and one probable direct hit on installation P. One concentration belongs to 401 Group and is a T/O.

Coubronde - Fair to Good

One concentration of approximately 130 bembs in and adjacent to target area. 30 bursts in main target area. One direct hit and one probable hit on installation P. One probable direct hit on building Q.

Bertreville St. Ouen - Fair to Good Results

Two concentrations in and adjacent to main target erca. 12 bursts in installation area. One direct hit near the base of installation P and one probable direct hit on building 7. We in weight of bomb fell immediately SW of installation area.

Blene Pignon Forme - Feir Results

Approximately 150 bombs in and adjacent to target area. One probable direct hit on installation P.

Caucho Diccoucs - Poor Results

One concentration, approximately 130 bombs, adjacent to eastern edge of target area. No demage on any installations in area.

Cropicul - Poor Results

Approximately 100 bombs 3500 feet SW of target area.

Other Tergets

Gien (RR Bridge) - Good Results

Direct hits on RR bridge and approach lines at entrance.

Sully - Good Results

Concentration of bursts on bridge and RR lines.

Scumur Bridge - Not Attacked

Chartres ./F (T/O' - Pair Results

Bombed by two squadrons with number of bursts noted in Mi dispersal area and six adjoining hangars. Number of bursts in open fields.

Borok-Sur-Mor A/F, France (T/O) - Frir Results

Pattern from one group extends across the northern end of field from one side to the other and over most of the adjacent dispersal area. Appear to be 6 to 8 hits on Mr and of the runway.

SECRET

# SICRET

Possibly 25 to 30 c/c dummy and real, at St. Andre-Fruville A/F (listed as a dummy A/F located 4,825N - 0114E) between two A/Fs that have recently been bombed One on north is St. Indre-de-l'Eure, and to the south; Illiers l'Eveque.

At Benument-sur-Oise, 4VS-0475, three redip towers printed red and white. At 4VNI-3228, satellite field at Caurves A/F at edge of wooded area, approx-

imetaly 12 s/e fighters in wooded dispersals.

Large ship appeared to be under construction at Wilhelmsheven.

Now A/F under construction 5 miles east Meppel, I runsey completed, brilliantly camouflesed. For new buildings.

6 Barrege balloons at 15,000 over Maiser Wilhelm Canal near Rendsburg. A/F with triangular runs ys at Schlesvig.

Smoke sercen Brunsb tilekoog.

4 s/c c/c on smill h/F NE of Loon in disporsals and coll constructed AA cmplccoments visible.

Many Large come shaped piles observed in St. Cmer cree, 150 - 200 feet high, and gray black in color.

40 - 50 tweeks ST St. Omer headed into town 1045.

Train of 50 plus goods and passenger cars in St. Oner M/Y.

### 4. Demage to Thomy Installations

Nobell Tambis

Orenicul - Good Results

Attached by four groups, one of which centered their patterns over the target area. Ist Group put one to three bombs on or very near P and another group blanketed P causing an explosion on or very near it. Apparently one near miss at Q.

### Fressin - Good Results

Three hits and two near misses on P and one hit and three near misses to Q. Two groups dropped pattern over the target area.

#### Ficas - Cool Posults

Attrolad by three groups two of which placed bursts in target area with one probable hit on P and several misses on O.

### Floury - Fair Results

Attrophed by three groups and of which placed about 12 bursts in the target area, several of which were near misses on P and 1.

#### Creay - Frir Results

Attach d by four groups to of which placed bursts in terget over. At least four near misses on 9 and five near misses observed on P.

~ 7-

SHORET

# SECRET

operations experienced two encounters. The first was in the vicinity of Leon where 5 s/c c/a were sighted on deck at 0945 hours, combat resulted in claims of 3-0-1 for no losses. Another group engaged 3 Me-109s near Mons, one making two head-on passes and being shot down on second pass. 1 P-38 was lost in this engagement.

The heaviest opposition of the day was encountered by fighters engaged on fighter-bombing operations on RR and transportation targets in France. One group was bounced by 40 plus Mc-109s and 4 FW-190s going north at 20,000 feet. Combat ensued resulting in claims of 3-0-1 for loss of one. Another group was bounced by 25 FW-190s, SW of Paris, combat resulting in claims of 2-1-1 for loss of one. Group was again engaged by 10 FW-190s west of Paris resulting in claims of 3-0-0 with no loss. A third group was attacked by 15 plus Mc-109s in the vicinity of Evreux. One was destroyed with no loss. In addition 1 Mc-109 was destroyed at Limey and another engaged and destroyed SW of Fontaine Bleau.

Total claims 15-1-6 in air for losses of four, to c/a.

### 2. Flok

Flak was intense and accurate at Kiel, Flensburg, Laon/Couvron A/F, Calais, Gambrai, Nogent Le Rotrou, Saumur, Rouen. Modernte and accurate flak was encountered over St. Omer, Valenciennes, Schwerin, and Caen; meagre to moderate and inaccurate at Moldorf, Rendsburg, Cabourg, Paris.

### 3. Bomber Observations

Between Froges and Hesdin - many open pits and grey tiles of unknown substances and several shafts and buildings.

30 to 40 storage tanks in square wooded area at 5055N - 0215E.

Concrete ramp - 500 to 1 000 feet long - under construction at 5038N -

0242E.

Pyramid shaped structures observed in wood at 5016N - 0214E.

At 5055N - 0215E smoke pots around pyremidial structures built in a row, all camouflaged.

Concrete installation resembling a clover leaf 3 miles south of Le Tour-

quet at 5028N - 0148E.

Construction work observed in wooded area at 5027N - 0202E. A/F with a few e/c on runways, at 5020N - 0212E. A/F with 15 to 20 s/c a/c at 5430N - 0903E.

Now A/F with runways and built up area 12 miles south of Flensburg.

A/F near Husum.

Smoke screens at Kiel, 5405N - 0919E, Eckenford, (covering harbor and bay, but not over city), along Kaiser Wilhelm Ganel from Berg to Hibe Road, Itzehoe, 5419N - 1010E, 5429N - 0950E, 5355N - 0909E, Flansburg, Brunsbuttel/Koog and Schloswig.

## Fighter Observations

At 4VN-7792 Epinot A/F construction observed and A/F in good condition. At 4VH-6906, A/F south of Douei looked like new field. At 4VH-4879, Achiet A/F, north to south runway now in good condition.

SECRET

### SICRIT

Of the c/a dispetched, 74 droyed 23.1 tors G.P. on ground. Targets including DR tracks, trains, lecomotives and five N/Ts. Addition 1 c/a attached other targets. Of his resulting from bombing and stacking operations as follows:

### Destroyed

D, Locomotives

C RR cors

2 trucks

I flak tower

1 KR control tower

### Demagud.

10 locemokiyos

185 PR cors

1 truck

1 RR control tower, IR tracks and M/rs

### 5. Photo Recomme issence

55 /c dispetched (1 Mesquito, 1/2 F-5s, 12 Spitfires) 3 F-5s failed to complete missions. Dem god assessment photographs of French 1/Fs, Scarb welch, Berlin, Kiel, Fallersleben, Cottbus, and other terrets in Germany were to bem.
Maurin in the Stuttegart, Dijon, Roame, and northerstern France area accomplished. Poball targets covered with vertical and obline photos, Rlama 1/F activity covered in Delgium, Molland, France and SV Germany. Portion of the Franch Coast photographed. All 1/e returned safely.

### 6. Werther Recommissions

for s/c depoted (2 E-17s, 3 Mosquitoes) 2 B-17s on reutine we ther flight, A Mosquitoes on we ther flights in Bromen, Calais, Paris, on local areas. 3 Mosquitoes on scouting resignant for 2nd Bomberdment Mivision. 1 Mosquito completed we then flight from It ly. All s/c returned safel.

### 7. Special Open bious

7 B-17s dropped lerriets over France and Bolgium. Ell r/c returned scfely.

20 c/c dispetched on special operations. All a/c returned safely.

#### C. ITTLLICATE

#### 1. Enchy Air Composition

Inomy the relivity during today's open tions varied considerably. During some periods activity was precidently negligible, or iterate other elements of at least eight Gruppen s/c fighters were direction. Apparently a number of c/c from these groups, in considerable strength were heading for the but least on an offensive sortic analy in the morning. However, they were met by three fighter groups in the Paris-Tyroux area, where they were discreted. It is assimile that this early engagement may have disorganized the enemy's plans as activity during the next few hours on a processed lip negligible.

More of Wr bember formations were attraced on any of the day's sparations on the 3-24 attract twice several FU-190s were observed in the target are but no attracts you are microcol. Fighters escorting the balb as on the marriag Nobell.

SIGRIT

### SFCRET

One group carried out strafing operations with claims as follows:

Destroyed

Demegod

3 locomotives 2 Goods wegons

3 flat cars 1 Reder station

3 trucks

1 Plak tower

Four fighter groups (189 P-51s) dispatched as escent to B-24s attacking Kiel. 168 sorties. Up 0735 - 0751. Down 1145 - 1300. Escent uneventful only one unidentified a/c observed. Flak - heavy, intense, accurate in target area. No claims. Losses: 1 P-51 to AA.

Eleven fighter groups (1/3 P-47s, 134 P-33s, 214 P-51s - 491 c/c) dispetched as support for the late afternoon bomber operations against Nobell targets and bridges. 443 sorties. Time up 1722 - 1851. Down 2127 - 2240. Escort uneventful. No o/a opposition. Flok intense at Nogent Le Retrou, Caen, Saumur, Rouen. Losses: Nil.

Eleven a/c of one group carried bombs and swept area Rouen, Amiens and Paris. Attached landing strips near Marville (4VR3328) Neslette (4V 5565) dropping 5 tons, (3 tons incendiaries, 1.7 tons GP, .3 frags.) Results fair on Marville, poor on Neslette.

#### 3. Fighter Sweeps

Two groups (43 P-47s, 49 P-33s - 97 a/c) dispatched in the late afternoon to sweep areas of Leon-Soissons-Peris and Chelong-Sur-Marne - Eperney-Peris. 89 sorties. Up 1321 - 1852. Down 2213 - 2220. Sweeps executed as assigned. One group bounced by 14 plus Me 109s in vicinity of Chelons. Claims 1-0-4 air, 0-0-1 ground. Losses: Nil.

Claims from strafing operations as follows:

Destroyed

Damaged

7 locomotives

4 locomotives 35 RR cers

l tenk cer

13 tank cars

#### 4. Fighter-Bombing

Five fighter groups (135 P-47s, 49 P-30s - 234 c/c) dispatched in the morning on bombing and strafing operations against RR and road traffic in the Paris, Chartres, Pentargis, Nevers, Orleans area. 212 sorties. Three groups encountered c/a opposition which caused some a/c to jettison their bombs. Of these groups one was attacked over Beaumont le Roger A/F by 40 He 109s and all c/c jettisoned bombs and tanks. A second group was attacked by 25 FM 190s ten miles SW of Paris and then by ten FW 190s also in the Paris area, causing two flights to jettison their bombs. A third group was attacked by 15 plus Me 109s in the Evereux area causing one squadron to jettison their bombs. Total claims from combats: 11-1-2. Losses: 3 P-47s to e/c

- 4 -

SECRET

### SHORDI

Details of street as follows.

Target	Dispatch_1	Attacked	Tons	Results
Ki l (ship-bldg. yc.)	262	229	658.7	Good
Totals	252	230	661.7	- Uns novm

Third Operation: Noball Sergets

200 c/c (104 E-17s, 176 E-2ks) disperiend in the late efferment against six Nobell targets in the Pas de Calais area and three bridges south of Paris. Support by 11 fighter groups. One Moball target not attached due to difficulty in target identification, one bridge not attached due to heavy cloud to 30,000 feet. 221 c/c around 654.5 tens G.P. on seven assigned targets and two T/Os at 1952 - 2026 hours from 17,500 - 25,900 feet. We ther C.VV to 6/10s with ground haze over some targets. No c/c opposition Flak, moderate to marger, inscentate over target. Bettle damage: 26 B-2ks, 23 B-17s, minor; 1 B-2k, major. Losses: Fil.

Details of attacks as follows:

(Assigned Targets)	Dispat B-17s	chud R-Zhs	Attac B-17s	3-2/.s	Tons	Rosults
Blanc Pignon Jerme Renescure Soutrecourt Bois de Gassen Fiefs Belloy Saumur Bridge Gion Bridge Sully Bridge	13 37 54	26 13 26 44 30 37	12 22 39	25 0 23 0 29 36	27 46 113.5 74.5 00. 52.5 00. 94	Unobserved Prir to Good Prir to Good Good Poor Prir To Good Good
Totals	104	176	73	113	532.5	4.
(Other Targets) Chartres , T Gion (Road Bridge)	-		·	17 13	50 72	Poir Good
Totals	104	176 ,	73	14.3	654.5	

Instances there number of a/c "attacking" exceeds number "disp tehed" are a result of failure to attack assigned primaries.

#### 2. Fighter Escort

Pive fighter groups (141 P-3's, 33 P-51s - 224 a/c' dispetched to escort bembers on morning autocks against Hobell targets. 204 sorties. Up 0725 - 0756. Down 1100 - 1233 hours. 5 s/c c/a encountered in Jeon area and 3 He 109s in Hons area. One group engaged in strafing operations with results listed as follows. T/c claims: k-0-0. Lossos: 1 P-38 to c/a.

-3-SICRET

		******	SILC RAT	T		
	100	1997950.3				
Target		tched	Atta		Tons	Results
(Assigned Targets)	B-17s	B-24s	B-17s	B-24s		
			7000			
Cauche Diecques	49	1 445	23		95,4	Fair
Coubronde	52		13		38.0	Pair
Beaumetz Les Aire	51		60		170.0	Good
Betreville St. Ouen	73	2.7	66	2.0	130.0	Fair to Good
Fleury	39	13	21	12	31.3	Poor to Fair
Fiefs	39 52	13 13	35	13	114.4	Good Today
Fressin Crepicul	53	12	47 37	11	119.5	Fair to Good
	55	13	40	13	147.1	Poor
Crepy Humieres	99	12	40	11	36.2	G000
Blancermont		12		11	36.3	Good
Haut Cote I	Sar F	12		0	0	
Haut Maisnil	241	Ĭi		7	21.0	. food
Mont Louis Forme	e-14	12		14.	4.2.0	Poor
Vignacourt		12		9	27.0	Very Good
Felloy Sur Somme		21_		22	66.0	Poor
			3 - 1986	741		THE RESERVE OF THE PARTY OF THE
Totals	641	159	4/1/4	132	1,517.9	
	324.14					SALE OF ESTABLISHED
(Other Targets)						
		A 100 100				
Le Crisemont (Hoball	) ~		12		20.4	Good
Armenticres M/Y			12		27.0	Poor
Cuxyde A/F	,		1 12		2.3	Unobserved Good.
Enquinegatto (Noball	)		12		35.5 27.0	Fair
5106N-0230E (A/F)			12		27.0	- Pair
5018N-02181 (L/r) Demain A/r			11	ALL AND A	26:6	Pair
Vitry on Artois (A/	6.1		12		29. 3	
Moorfeele (A 4)			12		29.3	Fair
4945N-0029E (A/F)			4		12.0	Unobserved
Berck (A/F)			12	ALTERNATION IN	23.7	Unobserved
Unidentified T/O				1.1.	2.5	Unobserved
- 1				-		
Totals		will yet	112	1	267.6	E ALL CALLED A DESCRIPTION OF
THE PERSON NAMED IN COLUMN			- C		100	
Grand Tot	al 641	1.59	556	133	1,785.5	The same of the sa
						PART BUILDING

Second Operation: Kiel

262 B-24s dispatched in three Combat Vings to attack the Frupp-Germania Shipbuilding Yards at Miel. 229 attacked primary visually and on PFF dropping 335.2 tons G.P. and 323.5 I.B. (653.7 tons) between 0943-0958 hours from 22,500 - 23,500 feet with good results. One a/c dropped 3 tons on u/i T/O. No c/c encountered. First - moderate to intense and eccur to attack. Teather at target G.VII to 0/10 underest. Bettle Dam go: 105 B-24s, Minor; 2 B-24s Major. Losses: 3 B-24s, 2 to AA and 1 believed ditched in channel.

- -2-

SHCRET

#### SICRIT

#### H AD WARTERS SIGIRH MIR FORCE AAP STATION 101 APO 634



#### INTOPS SUMMERY NO. 67

PT TOD: 0001 hours & July to 2400 hours & July 1944.

#### A. STATISTICT

										160	
Peavy Bomber At	issions la. 20	Dist.	Sorties 1254	Atleg. 1140	Tonnege	Claims 0-0-0	7/A	2.	70	07	Total 3
Fighter Jacor's	20	904	815	11	- 5•	4-0-04	1	1	Ó	0	2
Fighter Sweeps	2	97	39	0	Q	1-0-4A 0-0-1G	Ø.	0	0	0	0
Fighter Bombing		234	212	74	25.1	11-1-25	3-	0	0	0	3
Photo Recon.	. 55	55	52	0	0	0-0-0	9	0	0	0	0
Westher Recon.	1.0	10	10	0	0	0-0-0	0	0	0	0	0
Special Operati	ons <u>27</u>	27	27	0	0	0-0-0	0	O	0	0	0
Motal	s 14.7	2669	2459	1225	3129.3	16-1-6A 0-0-1G	4.	3	0	1	0

#### B. OFR TOT L THRY

#### 1. Bomber Operations

1342 c/c dispretched against Moball targets, shipbuilding yards at Kiel in the morning and Moball targets again in the late afternoon. 1140 c/c attacked dropping 3101.7 tons. No e/c encountered. Losses: 3 3-24s. Notalls below:

#### First C estion: Toball Targets

300 a/c (\$4.1 - 170, 159 B-26.) disputenced a sinst 10 loss 11 bargets in the Pas de Calcia a ca. Inscort by five fighter groups. We ther clear over tergets and all vincains except one bombed visually. One target not attacked when bombers very forced off bomb run by another formation. 609 a/c dropped 1705. term on 17 minuries and 12 2/0s at 0050 - 1034 hours from 20,500 - 26,500 feet. No c/s o position. Flat measure to moderate over targets. Tattle damage: 124 E-170, 50 h-2 s, minor; 37 B-17s, 1 B-24, major. Losses: 181.

#### Details of attacks as follows:

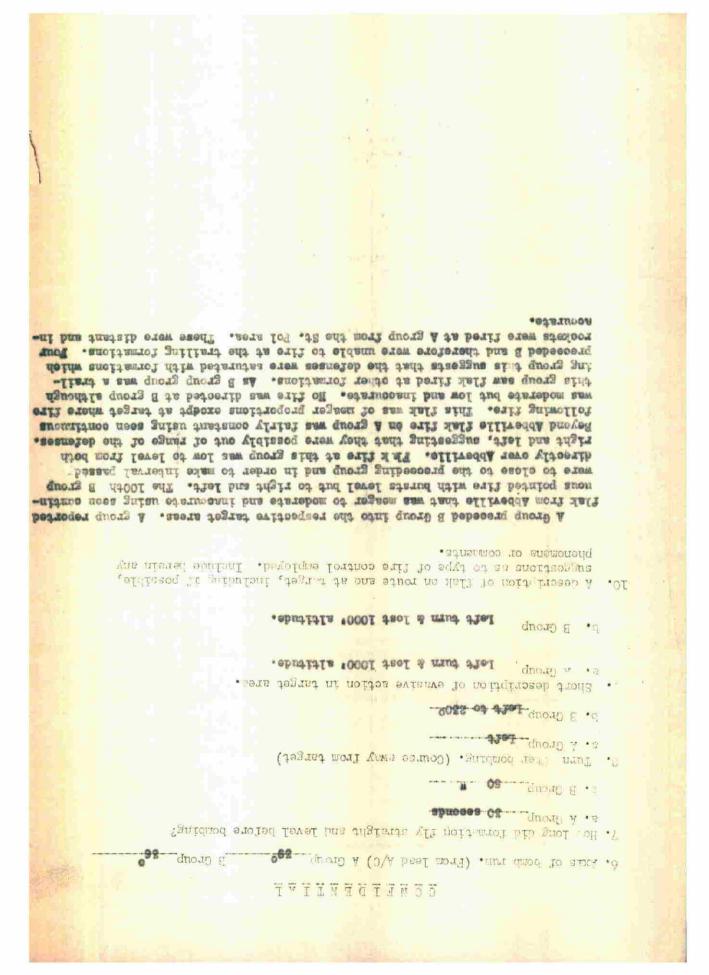
Target (Assigned Targets)	Dispatched 3-22		Tons	. Results
Moballs			7112	
Blanc Pignon Pogue	03	53 .	126.2	meir
Rely	05	36	30.5	000d

-1 -

SIDRAIL

Form 100 Cp.	. (14 Nay	44)	COLLINIAL
		FI	AK REPORT
TO: AA OM	icer, A-2		3rd Bont Division, APO 559
	(Group)		(Reporting Officer)
T. CIT:A Gr	oup <b>So</b>	Crepicul	DATE OF ATTACK: 6 July 1944
		Fleury	
1. The 10	72 72 72		riance lead, have of the 18 C.W.
			named low) of the 18 U.J.
		A/C A_24.000	
		A/C A 24.100	
			The state of the s
			B_23,400
possible A Route	e)	over over en	any territory (giving names of towns if
A nonce		attached map	
B Route		The state of the s	
3. Visibili	ity at tar	get. (Conden:	sation, trails, clouds, etc.)
	/C over t	most A Chour	11 A 1 PF B Group 12 Total 23 A 1 PF
J. Ayo udite	rged by, c	HOLOT TOEC PE	flek: A Group None . B Group None
			Total None
A/C No. Grou	p Height	Classifi-	Brief Description (i.e. place lost,
A/C No. Grou	p Height	Classifi- cation	
A/C No. Grou	p Height		Brief Description (i.e. place lost,
A/C No. Grou	ip Height		Brief Description (i.e. place lost,
A/C No. Grou	p Height		Brief Description (i.e. place lost,
A/C No. Grou	p Height		Brief Description (i.e. place lost,
A/C No. Grou	p Height		Brief Description (i.e. place lost,
A/C No. Grou	p Height		Brief Description (i.e. place lost,
A/C No. Grou	p Height		Brief Description (i.e. place lost,
A/C No. Grou	p Height		Brief Description (i.e. place lost,
A/C No. Grou	p Height		Brief Description (i.e. place lost,
A/C No. Grou	p Height		Brief Description (i.e. place lost,
A/C No. Grou	ip Height		Brief Description (i.e. place lost,
A/C No. Grou	ip Height		Brief Description (i.e. place lost,
A/C No. Grou	ip Height		Brief Description (i.e. place lost,
A/C No. Grou	ip Height		Brief Description (i.e. place lost,
A/C No. Grou	ip Height		Brief Description (i.e. place lost,
	p Height		Brief Description (i.e. place lost,
A/C No. Grou	p Height		Brief Description (i.e. place lost,

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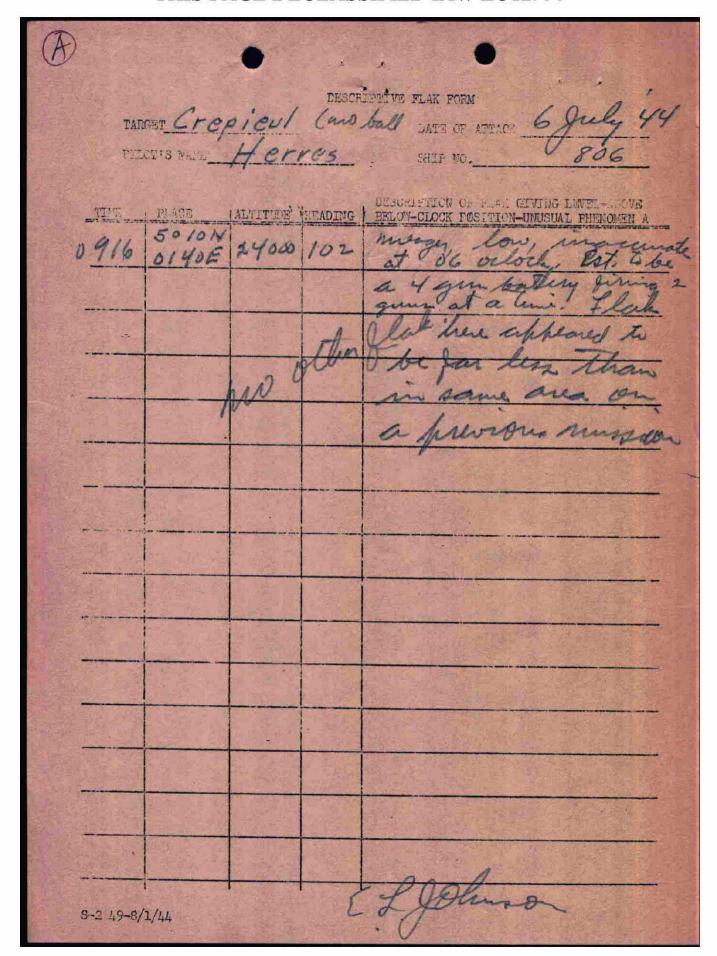
A	ARCOT DATE OF ATTACK TOLY 7
(A)	HOT'S NAME ZAPP PRICATOR VROYARN NOW. 867
	The 100th A Croup flew (high-lead-low) of the 13th( ) C.". in 3rd B.D. Formation.  The 100th B Croup flew (high-lead-low) " " " " " " " " " " " " " " " " " " "
Legel	. Altitude over Target - A Group B Group
	Lead A/C 23,680  Highest " Lowest "
	. True Heading on Bomb Run
	4. Ground Speed on Fomb Run
13.3	. Flew Straight and Level before Rombing 5 mm secsec.
AND DESCRIPTION OF THE PERSON	5. Time Pombs Away 0723
	Turn from Target after Bombing 488
	True Course Away from Target July Co. Service Antique in Target (1996)
	7. Brief Description of Evasive Action in Target Area:
	). Visibility at Target:
	L. ACTUAL ROUTE FLOWN OVER THEN TERRITORY: Must be exact and give check points.
	TIME GCORDINATES HEADING GROUND SPEED 25 ARKS
10	09/4 50/6-0/30 136
N G	7907 5008-5147 1/3
bic	0935 5017-0132 2510
To be	
	2 50-8/2/44 INTERRODATING OFFICER
	no live
1	
Carlo.	
A STATE OF THE PARTY OF	

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	DATE OF ATTACK Holly Co
(1)	TIOT'S HAME NOBEE MAVIOATOR COMENCE A/C NC. #77
	The 100th A Group flew (high-lead-low) of the 13th(A) C.W. in 3rd B.D. Formatic. The 100th B Group flew (ni_h-lead-low) " " " ( ) " " " " "
	. Altitude over Target -  Lead A/C A Group  Highest "  B Group
	Lowest "
	• True Heading on Bomb Run
	Ground Speed on Fomb Run
1	. Flew Straight and Jevel before Rombing Sec. sec. sec.
200	7. Turn from Tarzet after Bombing LEFT
70	3. True Course Away from Target /000
	7. Brief Description of Evasive Action in Target Area:
	). Visibility at Target:
	1. ACTUAL ROUTE FLOWN OVER THEMY TERRITORY: Must be exact and give check points.
A STATE OF	TINE   COORDINATES   HEADING GROUNT SPEED   RT. VRKS
TIP	8916 5NB -047 100 RD
	0924 5028-010 39
	0936502-0135 3000
	-2 50-6/2/44 INTERGORATING OFFICER
	1911
125	
The same	
100	
191	
MOE !	

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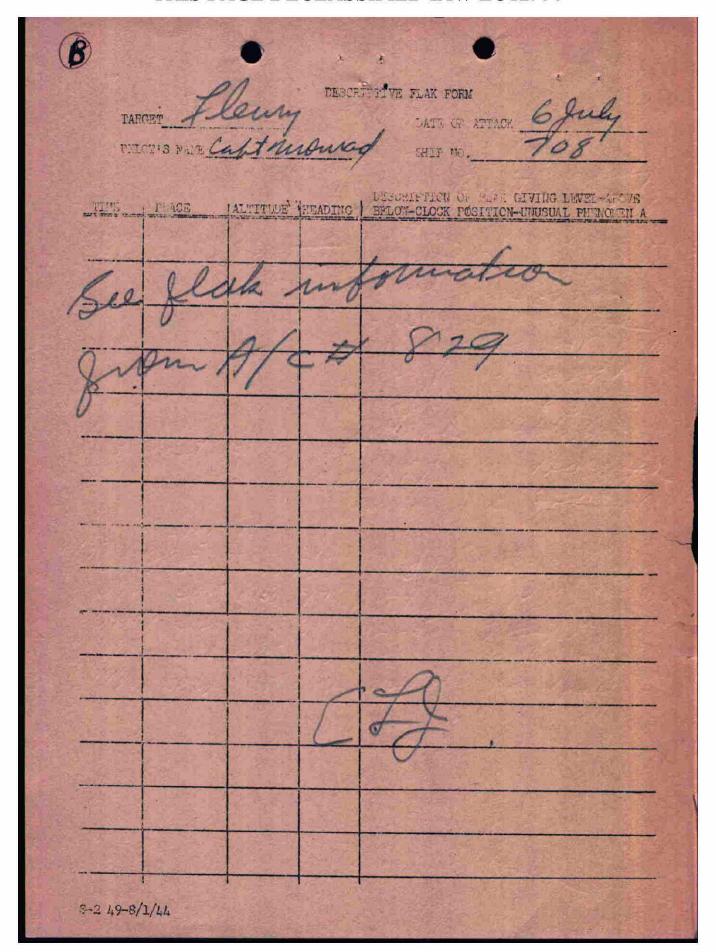
ARGET Crepieul Must. M XI/B/165/, DATE OF ATTACK 6 July 44
PILOT'S NAME HERRS NAVIOATOR E. J. Knapp No 10. 806
The 100th A Croup flew (high-lead-low) of the 13th(*) C.". in 3rd B D. Formatio.  The 100th B Croup flew (ni.h-lead-low) " " " ( ) " " " " "
Thin A/c ever lead of High Sq. 9.100A Group  A Group  Lead A/C 23800 est  B Group
Highest " 24/00 Cost Lowest " 23500 Cost
True Heading on Bomb Run
Ground Speed on Fomb Run 248 K
. Flew Straight and Tevel before Bombing 60 sec. sec.
. Time Pombs Away <u>0924</u>
7. Turn from Target after Bombing 160 3 left
. True Course Away from Target
. Brief Description of Evasive Action in Target Area: Left Cure of
Lost rovo' alt
7. Visibility at Tarvet:
L. ACTUAL ROUTE FLOWN OVER THEMY TERRITORY: Must be exact and give check points.
O914 SOII -0130 138 155 K Fand Sall
0917 5008-0146 102 181K 9P
0924 5029 - 0211 040 248 - Target
0936 5021-0135 250 160 Roset out (In
enffect made an
5" On briefed
course out to
form comy)
-2 50-8/2/44 INTERROGATING OFFICER ES Thus



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<b>B</b>	-1		DESCR	ipotye flax form
TAI	room Fla	ury.	200 #	XI/4/13% ATTACK 6 July 44 WHIP NO. 829
PEI	TT'S NAME Z	t Dun.	lap.	SHIP WO. 829
73146	PLACE	LALTITUDE C	SEADING	BELOW-CLOCK POSITION-UNUSUAL PHENOMEN A
		1		2 P was appear 2 mi NI
0770	Abbeyout	23500	50	of abbeyvillis ligh
				grown was in way
				fin order I make
				interval good 100B
				grown glew over
				abbyville.
				Ask wer love to
				level 10 to 02 oclock
				是是是是一个人的。 第二十二章
				meager, C. fromted.
	5022 IV			
0437	50221V 0135E	22200	310	Single bursts, approx
				8 000 ft below. Track
	1			
0925	Houry	23500	340	low : swap ahead
				cot bear and
				got heavy, accurate
				glack on bout run -
				appeared to be grown
				vicinity of the fleury
				larget,
				2001
				5 Lylling

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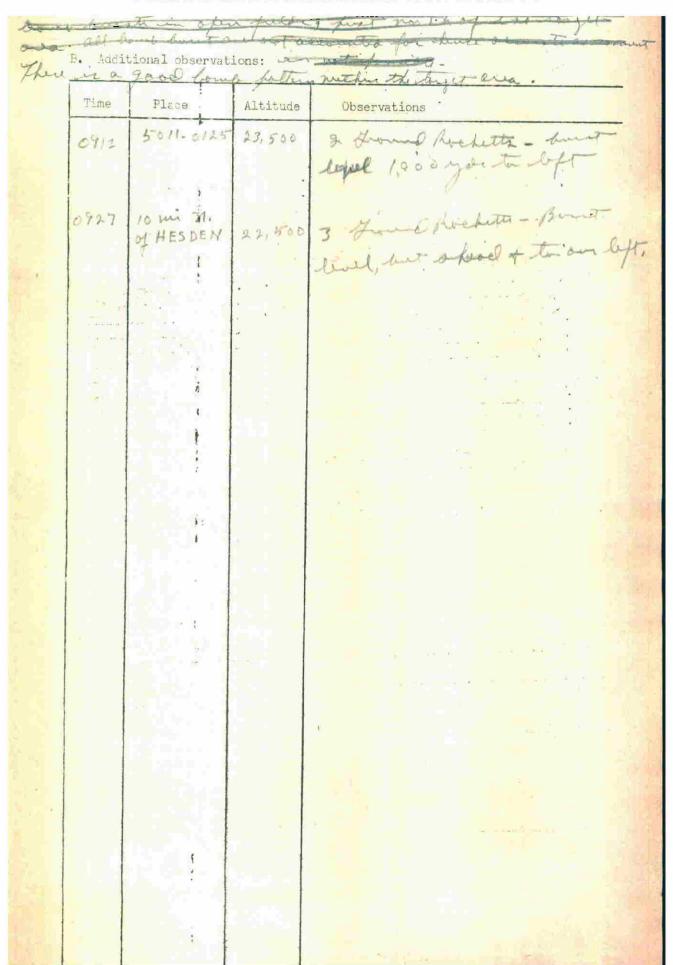
C TARGET FIGURY 210 "XI/B/199/, DATE OF ATTACK & July 44
1 ILOT'S NAME HT Denlap NAVIGATOR Et. 14. Per A/C II. 829
The 100th A Group flew (high-lead-low) of the 13th( ) C.W. in 3rd B.D. Formation. The 100th B Group flew (ni blood-low) " " " (a) " " " " "
Altitude over Target - lead of 100 B grown (low)
Lead A/C Highest " 23500 Lowest " 23400
. True Heading on Bomb Run
. Ground Speed on Pomb Run 228
. Flew Straight and Level before Rombing sec. 50 sec.
. Time Fombs Away 0927 2
Turn from Target after Bombing
True Course Away from Target
2. Brief Description of Evasive Action in Target Area: Left with T
). Visibility at Tarcet: Cava
1. ACTUAL ROUTE PLOTE OVER THEN TERRITORY: Must be exact and give check points.
1112 COORDINATES HEADING GROUND SPEED RT ARKS
0920 5005-0150 55 184 18 91
8927 1/2 5025-0215 45 228 - Target
0937 5022 0135 320 202 - Cicles to left
Longhe land
1-2 50-8/2/44 INTERROO TING OFFICER CF JEHRNOO

ARGIT 5025 - 0215 DATE OF ATTACK JULY')
ILOT'S NAME RASE NAVIGATOR MISHER A/C NG. 393
The 100th A Group flew (high-lead-low) of the 13th( ) C. W. in 3rd B.D. Formation
The 100th B Croup flew (hi_h-lead-low) " " " ( ) " " " " "
2. Altitude over Target - A Group B Group  Lead A/C A Group
Highest " Lowest "
3. True Heading on Bomb Run
4. Ground Speed on Pomb Run 252/Ands
. Flew Straight and level before Rombing 5 mm secsec.
Time Pombs Avay 6927 //
. Turn from Target after Bombing 100 0294
. True Course Away from Target 2590
Brief Description of Evasive Action in Target Area:
after Don't away - " by nideally.
). Visibility at Target: Uh Clumber
. ACTUAL ROUTE FLOWN OVER THENY TERRITORY: Pust be exact and give check points.
TIME   COORDINATES   HEADING   GROUP SPEED   25 ARKS
10186 SUD 1152 510 11 Right - Toy though
0002 or in well 110
Taget 0427 5025-025 360 252
= 1024 5000 -0135 297 7000
2 50-8/2/44 . INTERROGATING OFFICER

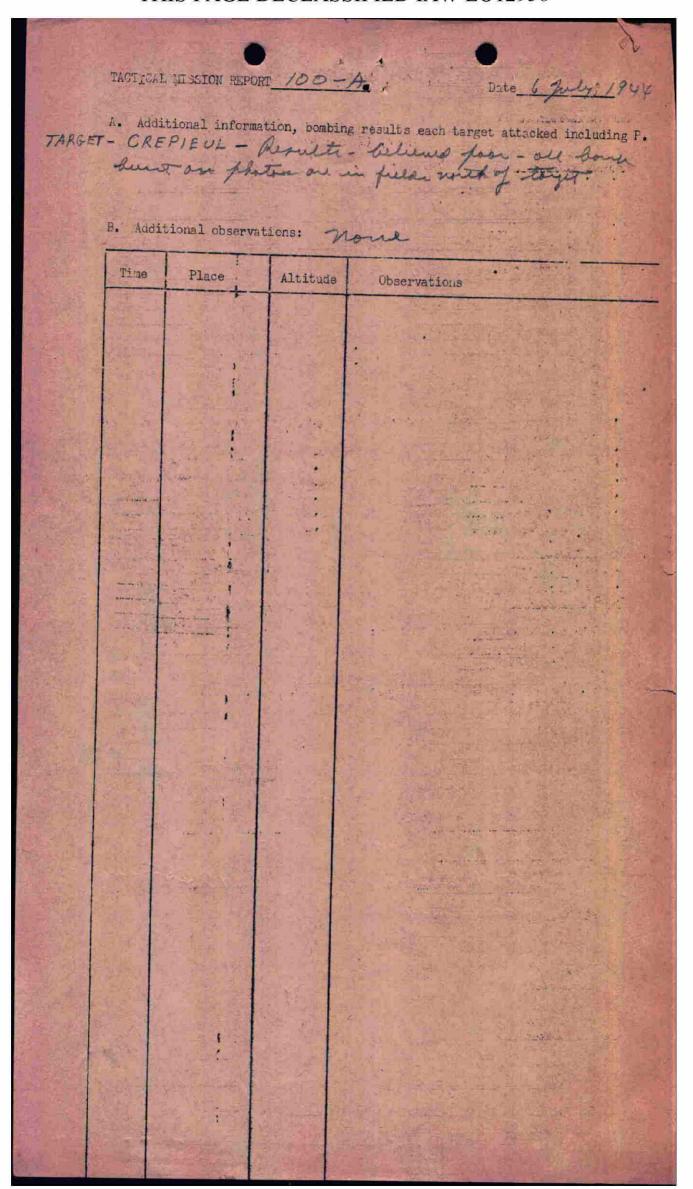
a ARGUT flewry			ATE OF ATTACK	6 July
	bnray	The state of the s	Pouitz	AC 10 708
. The 100th A Group flew (	high-lead	-low) of the 13	th( ) 0.7. in	3rd B.D. Formatic
The 100th B Proup flew (	n <del>ich lea</del> d	-low) " " "	(A) " "	ronf,
. Altitude over Target -/	ead A/	C A Group	_ 2	3 500
	ighest "			3600
. True Heading on Bomb Run				34
. Ground Speed on Fomb Run				225 1
. Flew Straight and Tevel	before Bo	mbing	sec.	60 sec.
. Time Bombs Away				0927
7. Turn from Target after H	ombing			120 laft
. True Course Away from Te	rget		- 5	250
3. Brief Description of Eva		on in Target Ar	rea: Ref	1 cum
t lost 10m		avu		
). Visibility at Tarvet:				
U. ACTUAL ROUTE FLOW OVER	TRUE			
TIME   COORDINATES	130	GROUND SPEED	Rano	e is
0915 5012 0130	47		90	
0927 5026 0215	34	225	Tag	at the
0933 5028-0155	253		Rolle	Souty turn
0938 5023-0135		22/4	Kang	fall _
		1	1 04	Johnson
-2 50-8/2/44	INI	ERROGATING OFFI	CER	
				TOUR LIGHT
	Constitution of the last			
THE RESERVE OF THE PARTY OF THE				

C. Enemy opposition, time, place, numbers , types, new tactics:
the prace, numbers, types new tactics:
D. Enemy ground opposition, (If interfering with the mission)
mont flack from 1.0 to 218 y by
E. No. of A/C Lost. noul
E. No. of A/C Lost.
F. Number of A/C returning early: /
a. mechanical
b. weather c. enemy action
d. unused spares /
e. other
G. No answer required.
H. Estimated Claims:
Air
a. Destroyed a. Destroyed
b. Damaged b. Damaged
I. Bombs on targets:
A. Number of A/C Attacking Primary /2 a. Number of A/C Attacking other b. Number Bombs 239 b. Number bombs
c. Size 250 lb.
d. Type M-57 e. Fusing tail 1//s e. Fusing tail
f. Fusing nose //40 f. Fusing nose
g. Altitude
J. Battle Damage: Nous
b. Major
c. Salvage
K. Werther, if interfering with mission: None - God visibility
L. Other information of importance including A/C airborne:
Shofort welluden 1 PFF-
13 A/c aubon - 1 Show Returns
A/C#1570.00
A/C# 657 gettime 1 bout - 5024N-0133.E. Compilis
PHONED TO 1 MC Tunky 3BD 7245 HOURS
BY Ow Teny
0 3 rolpo (6 h.)
S-2 59/28/6/44
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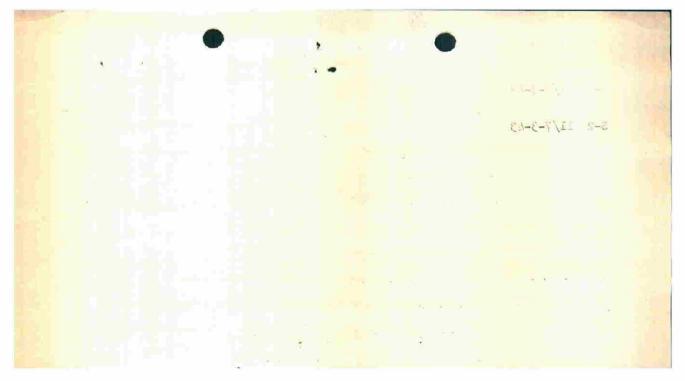
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		Number of A/C returning early:  a. mechanical  b. weather  c. enemy action  d. unused spares  e. other
4		No answer required.
	H.	Estimated Claims: Novel Air Ground Nove
		a. Destroyed b. Damaged b. Damaged
	I.	Bombs on targets:
160		A. Number of A/C Attacking Primary // b. Number Bombs 2 2 0 c. Size 2 5 0 2 6 d. Type 71 5 7 e. Fusing tail 7/40 f. Fusing nose ///c g. Altitude 2 4/000 h. Time 0 924   a. Number of A/C Attacking other b. Number bombs c. Size d. Type e. Fusing tail f. Fusing nose g. Altitude h. Time
	J.	Battle Damage: 70 00 a. Minor b. Major c. Salvage
4	К.	Weather, if interfering with mission:
		EAVU
	L.	Other information of importance including A/C airborne:
13.	A/ PHO BY_	C # 76 7 was over taget, but could not drop bounte a flow woch malfaretion - 27 hours 200 250 m-57  to the Bose -  C airborn  of includer 1 PFF  NED TO L+ Mc Lily 3BD  12 745 HOURS
	S-2	59/28/6/44

	1/6/4
	A/C RETURNING EARLY
A/C Number 3 517	A/C Letter
Squadron 418	Pilot M. J. ANDERSON
Time landed at base 094	
Point or coordinates of point	at which A/C turned back:
5057N-	0032E
Time turned back 0857	
Altitude at time turned back	23,500
	pare
Disposition of bombs Bro	alt Back.
	Brought back or jettisoned
Name of Interrogating Officer_	La Sheets.

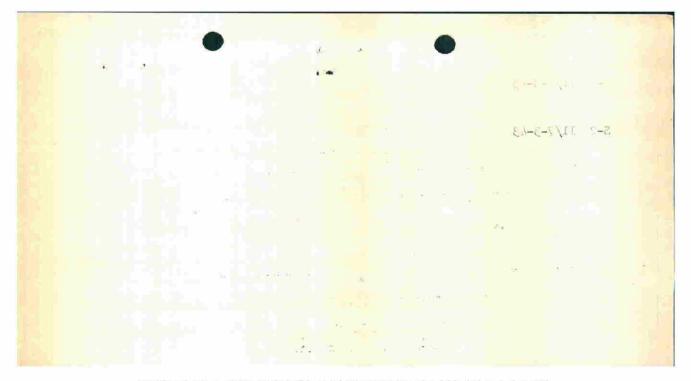


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	A/C RETURNING EARLY
A/C Number 723_	
	Pilot Ll. A.g. Hallager
Time landed at base 10	
Point or coordinates of point	
5040-	0045時長
Time turned back 0857	
altitude at time turned back_	22,500'-
Reason for abortion_ 8	are - no Place to fill in
Disposition of bombs	Bronaps Back
Name of Interrogating Officer	Brought back or jettisoned
mano or importoganting criticar	
	A/C RETURNING EARLY
A/C Number 5/7	
	- Pilot ANDERSON
Time landed at base 094	
Point or coordinates of point	
5051-0032 E	
Time turned back 08.57	
Altitude at time turned back_	23,500
Reason for abortion Spa	
	A back,
Reason for abortion Spa	# Spack, Brought back or jettisoned
Reason for abortion Spa	f back, Brought back or jettisoned SPAN
Reason for abortion Spa	f back, Brought back or jettisoned SPAL

	7/6/44
A CONTRACTOR OF THE PARTY A	/C RETURNING EARLY
A/C Number 723	A/C Letter K
Squadron 349th	Pilot D. A.J. Gallagher
Time landed at base 0945	
Point or coordinates of point a	t which A/C turned back:
Time turned back 0900	
Altitude at time turned back	24,000
Reason for abortion Sp	are
Disposition of bombs	By Bul
Name of Interrogating Officer_	Brought back or jettisoned

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		0-0-1-1-1	-D-I-N-T-I-A-L CAMERA (Yes) (No)
	Info	rmation sheet on mi	ssion against TACTICAL target.  n information given him by crew).
1 (0. 110			
A/C NO.	7171 540	DN. 418 PILO	PIS NAME RYAN, WILL A DATE & JULY
	N FLOWN OV		
			An Sqdn. of lead-high-low Group  ) of 13 A C.W.
Transie of the last			
TARGET:	DECLT TO		
DOMBING (	RESULTS:	aid bombs hit? 01	U TGT - NOBALL CREPIEUL
d's l	(b) Time	924/2 Hrs. Alti	tude 24 roar Ft.
	(c) No. bo	ombs dropped 70	Size 757 Type M 57 Fusing
		tisoned, give coord	linates
		ought back, why?	27 1124 110
		NEWY ACTIVITY:	39 MAG H 48
Time	Place	Altitude of A/C	
Time	rtace	Altitude of A/O	Observations
Time	race	Altitude of A/O	
Time	FLACE	Albitude of A/O	Observations Nove
Tame	riace	ATCIDAGE OF A/O	
Tame	riace	ATCITUDE OF A/O	
Time	race	Altitude of A/C	
Tame	race	Albitude of A/C	
Tame	race	Altitude of A/C	
Tame	riace	Altitude of A/C	
	race	Altitude of A/C	
Tame .	race	Altitude of A/C	
	race	Altitude of A/C	
	race	Altitude of A/C	Nove
	race	Afficiency of A/C	None
	race	Altitude of A/C	None
	race	Altitude of A/C	None
	race	Altitude of A/C	

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 E/A CLAI	MS:				
25 95			No. Damaged		
FLAK IN	TARGET AREA:				
Time	Flace	Altitude of A/C	Type of flak, intensity, accuracy		
0925	TGT	24000	HEAVY - 20 BURSTS - TRACKING		
0935	COAST	73000	HEAVY - A BURST - AHEAD-		
DID FLAK	INTERFELE ()	ITH THE BOMB RUN?			
			20		
OTHER FL/	Place	Altitude of A/C	Type, intensity and accuracy		
		in teeth Albert Annie.			
f					
This distance was	III)				
DIG WEATH	ar affect th	me MISSION? If so, I	HOW? NO		
BATTLE DAMAGE:					
	Minor	Major	Salvage		
			mil out of		

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CO-N-F-I-D-Z-M-T-I-A-L  Information sheet on mission against TACTICLI target.  (NATURATOR to fill out from information given him by crew).  W/C NO				
Information sheet on mission against TACTICAL target.  (NAVIGATOR to fill out from information given him by crew).  WO NO			C-O-N-F-I	
(NAVIGATOR to fill out from information given him by crew).  A/C NO		30		AND ADDRESS OF THE PARTY OF THE
POSITION FLOWN OVER TARGET:  No		Infor	rmation sheet on mi FOR-to fill out fro	ssion against TACTICAL target. m information given him by crew).
POSITION FLOWN OVER TARGET:  No of element of Sqdn. of lead-high-low Group  of Group (Letter:) of C.W.  MARGET:  SOMBING RESULTS:  (a) Where aid bombs hit? Ft.  (b) Time Hrs. Altitude Ft.  (c) No. bombs dropped Size Type Fusing  If Jettisoned, give coordinates  If Brought back, why? From From				
No of element of Sqdn. of lead-high-low Group of Group (Letter:) of C.W.  CARGET:  SOMBING RESULTS:  (a) Where aid bombs hit?	A/C NO.	167 SQI	DN. 35/ PILO	T'S NAME LANGUE DATE DATE
of	POSITIO	N FLOWN OVE	ER TARGET:	
CARGET:  SOMBING RESULTS:  (a) Where aid bombs hit?  (b) Time Hrs. Altitude Ft.  (c) No. bombs dropped Size Type Fusing  If Jettisoned, give coordinates  If Brought back, why?  True Heading on Bomb Run:  DESERVATIONS OF ENEMY ACTIVITY:  Time Place Altitude of A/C Observations		No. 3	of_/_element of_	Sqdn. of lead-high-low Group
CARGET:  (a) Where aid bombs hit?  (b) Time Hrs. Altitude Ft.  (c) No. bombs dropped Size Type Fusing  If Jettisoned, give coordinates  If Brought back, why?  True Heading on Bomb Run:  DESERVATIONS OF EMEMY ACTIVITY:  Time Place Altitude of A/C Observations	V JACK	of 100 A	Group (Letter:	) of
Combing Results:  (a) Where aid bombs hit?  (b) TimeHrs. AltitudeFt.  (c) No. bombs droppedSizeTypeFusing  If Jettisoned, give coordinates  If Brought back, why?	TARGET:		STA.	
(a) Where aid bombs hit?  (b) TimeHrs. AltitudeFt.  (c) No. bombs droppedSizeTypeFusingIf Jettisoned, give coordinates	DOMETING	DEPOLIT MO		
(c) No. bombs dropped Size Type Fusing  If Jettisoned, give coordinates  If Brought back, why? - hought for the Heading on Bomb Run:  DESERVATIONS OF ENEMY ACTIVITY:  Time Place Altitude of A/C Observations		(a) Where	aid bombs hit?	mount in aller her tower walk on the
If Jettisoned, give coordinates  If Brought back, why?  True Heading on Bomb Run:  DBSERVATIONS OF ENEMY ACTIVITY:  Time Place Altitude of A/C Observations	No.	(b) Time_	Hrs. Alt	itude 24 750 Ft.
DESERVATIONS OF ENEMY ACTIVITY:  Time Place Altitude of A/C Observations  The Place Altitude of A/C Observations		(c) No. bo	ombs dropped	Size_ 255 Type Fusing
DESERVATIONS OF ENEMY ACTIVITY:  Time Place Altitude of A/C Observations  The Place Altitude of A/C Observations		If Jet	tisoned, give coor	dinates
DESERVATIONS OF ENEMY ACTIVITY:  Time Place Altitude of A/C Observations  The Place Altitude of A/C Observations		If Bro	ought back, why?	Rock and benedion - brought part
Time Place Altitude of A/C Observations  Display to the complete of the comple	1	True Headin	g on Bomb Run:	390
They light file in large was we.	Control of the last of the las	THE RESERVE THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.		
the parker appear when they	Time	Place	Altitude of A/C	
Bet fleaker appear color tary				Company of the second s
				there ex stone good her the see
				Application
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			A CONTRACTOR OF THE PARTY OF TH	

TEAS OF AT							
E/A CLAI	No. Dest	rcyed	No. Damag	ged			
FLAK IN	TARGET AREA:				2 HAT		
F 6915 5	1161 V	Altitude of A/C	Typ		intensity,	accuracy	
	y • 1 € 4	man and an		, .	The exil		
(12)	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	24400	tog de	dy arms.	austale,	feelige - m	
			1	1000 t	2 1 × 70.46	* 1	
DID FLAK	INTERFERE 11	ITH THE BOMB RUN?	No	+			
OTHER FIA	A K AREAS: Place	Altitude of A/C	Type,	intensity a	and accuracy		
						, A	
	_						
							*
	E ' _						
			7.			- 7	
1							
Did WEATH	ER affect th	e <u>MISSION?</u> If so,	HOTT?	6	H		
		V.A					
BATTLE DAI	MAGE:						
	Minor_			Salvage			

		C-0-N-I	F-1-D-E-N-T-I-A	-L CAMERA (Y	S (art)
	Info	ormation sheet on	The second second		
	(NAVIGA	ATOR to fill out i	from informatio	n given him by c	rew).
A/C NO.	867 sq	DN. 351 PI	ILOT'S NAME_E	FAPF	DATE 6 July 13
	N FLOWN OV	70 -00000000000000000000000000000000000			
		of / element of		The state of the s	Group
	n, room	Group (Letter:	) of	C.V.	
TARGET:		The same of the sa			
BOMBING	RESULTS:	aid bombs hit?	MILITA DE SOLI	=11.1	
		0923 Hrs. A	4		
		ombs dropped 2		DOUGH -	Busine A /www
		ttisoned, give co			
		ought back, why?_			
		ng on Bomb Run:	41	THE RESIDENCE	
Time	Of the Contract of the Contrac	NEMY ACTIVITY: Altitude of A/	0	Observations	
		-			
		1 long	2		
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		the state of the state of the			
		Many francisco de principa de la constanción de			

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	7/4 07/7		
	E/A CLAIMS: No. Dest	royed	No. Damaged
	San yan san san		
	FLAK IN TARGET AREA: Time   Place	Altitude of A/C	Type of flak, intensity, accuracy
	~> y-		Type of flat, intensity, accuracy
	1-0-23		
	DID FLAK INTERFERE W	THE BOMB RUN?	
	OTILIZE ET A M ADVING		1 00
	OTHER FLAK AREAS:	Altitude of A/C	Type, intensity and accuracy
Million I	*t H	1-1-1-	as which report the
	Glaub.		Hange ton the
	Mark -	Frank 1 M	
	A Company		
	Did WATHER affect th	o Mestone to	7/
	101-14-1	SELECTION: II SO,	The second second
	Alan de	/ 4	gt and the tentes
	BATTLE DAMAGE:	and and	in interence.
	Vinor	Major	Salvage
	Billy .		

C-O-N-F-I-D-L-N-T-I-A-L CAMERA (Yes) (No)
Information sheet on mission against TACTICAL target.  (NAVIGATOR to fill out from information given him by crew).
A/C NO. 806 SODN. 349 PILOT'S NAME HERRES DATE 6 JULY 1944
POSITION FLOWN OVER TARGET:
No of element of Sqdn. of lead-high-low Group
of of Group (Letten: A) of 13 A C.W.
TARGET:
BOMBING RESULTS:  (a) Where did bombs hit? PRIMARY 5211 E
(b) Time 0924 Hrs. Altitude 24000 Ft.
(c) No. bombs dropped Size Type Type Fusing
If Jettisoned, give coordinates
If Brought back, why?
True Heading on Bomb Run: 640  OBSERVATIONS OF ENEMY ACTIVITY:
Time Place Altitude of A/C Observations
NON #
ENGINEER OF GREW HAS NO
TAKE NO ARTION ON THIS
wtty ?
E. A. Kupp
22496
Dulgate

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E/A CLAIMS: No. Destroyed_	No. Damaged	
FLAK IN TARGET AREA:		and the second
	tude of A/C Type of fla	k, intensity, accuracy
No	NE	
DID FLAK INTERFERE WITH TH	E BOMB HOM?	
OTHER FLA K AREAS:		
Time Place Alti	tude of A/C Type, intensit	y and accuracy
0920 RUN	4000 -	2 & Low E
Did WEATHER affect the MISS  BATTLE DAMAGE:  Minor	4 1 0	···

					Allera A make to	The sales and			
			C-O-N-F-I	" -D-&-N-T-I-A	-I	TO THE			
		THE WAY	And the control of the			(Yes) (Nc)			
		Informat:	ion sheet on mi	ssion agains	t TACTICAL ta	rget.			
	War. Cook	AVIGATOR 1	to fill out fro	m information	given him b	y crew).			
	A/C NO. PILOT'S NAME - MALE - DATE 7-6-44								
		The second second			The second second	the the Lite	Bry.		
			element of			low Group			
	of	Grou	ip (Letter:	) of	C.W.				
	TARGET:								
			The state of						
	BOMBING RESU (a)	Where did	bombs hit?	is gre	of free	reus bend	3 1		
10-1		2000	Hrs. Alt	7 100 100 100					
			dropped	The second second		Rueine			
			ned, give coord			J			
		li Brought	back, why?	0					
TAY.			Bomb Run:	39			- 1		
7	OBSERVATIONS Time Plan	THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN							
	11116 111	age AT	titude of A/C		Observation	ns			
	more	/							
	<b>美国</b>	N NO May							
		TY K							
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			Fig. 12 Villa						
						S. S. S. S.			
NEW TOWN	A. S. A. S. W.		And And State	4 4	3 2				
	Service Control								
			<b>建筑企业</b>				A STATE OF		
		1	H APALLAN				100 M		
					THE RESERVE AND ADDRESS OF THE PARTY OF THE				

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E/A CLAIMS: No. Destroyed  FLAK IN TARGET AREA:	No. Damaged
Time Place Altitude of A	C Type of flak, intensity, accuracy
	Type of flak, intensity, accuracy
DID FLAK INTERFERE WITH THE BOMB RUN	?
OTHER FLA K AREAS: Time Place Altitude of A/	C Type, intensity and accuracy
Did WEATHER affect the MUSSION? If :	so, <u>HOJ</u> ?
BATTLE DAMAGE:	
Major Major	Salvage

SECTION.			
		C-0-N-F-	[-D-E-N-T-I-A-L
			CAMERA (Yes)' (No)'
	(NAVI GA	TOR to fill out fro	om information given him by crew).
A/C NO.	154 sq	DN. 418 PILO	DTIS NAME RICE, D. C. DATE 7-5-44
		orkea Plement ork	ea Osqdn. of lead-high-low Group  Of 13 C.W.
TARGET:			
	RESULTS: (a) Where	did bombs hit?	2 PROBALLY The GROUND
			itude 18500 Ft. Size 1000 Type C. P. Fusing 10 140
	If Je	tisoned, give coor	dinates
		ought back, why?	265
OBSERVAT	TONS OF E	EMY ACTIVITY:	
Time	Place	Altitude of A/C	Observations
***			
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		1	
		THE PROPERTY OF	
			MARKET TOTAL THE BELLEVILLE FOR THE
Contract of the last			
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THE REAL PROPERTY.		A STATE OF	
HATT	Tan est	Wiles	
	1 125		

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No. Destr	oyed	No. Damaged
		The second secon
FLAK IN TARGET AREA:		9.1
Time Place	Altitude of A/C	Type of flak, intensity, accura
	-	W. C. S. Commission
	A11	
		Water Care of the Care
DID FLAK INTERFERE WIT	TH THE BOMB RUN?"	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		apara a sala da sala d
OTHER FLA K AREAS:		
Time Place	Altitude of A/C	Type, intensity and accuracy
H-1	H. P. M. C. A. P. S. H. C. B. S.	A STATE OF THE STA
1.44		
	100	
	1	
	1	
Did WEATHER affect the	MISSION? If so, H	HOW?
1	1/10	
(	0 / 0	
BATTLE DAMAGE:		
Minor	Major_	Salvage

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Information sheet on mission against TACTICAL target.  (NAVIGATOR to fill out from information given him by crew).  A/C NO	
POSITION FLOWN OVER TARGET:  No of element of Sqdn. of lead-high-low Group  of Group (Letter:) of C.W.	July 44
POSITION FLOWN OVER TARGET:  No of element of Sqdn. of lead-high-low Group  of Group (Letter:) of C.W.	July 44
No. 3 of 3 element of bad Sqdn. of lead-high-low Group of Cow.	
TARCET.	
(a) Where did bombs hit? Florg N W side of Larget recla	uling Car
(b) Time 2927 Hrs. Altitude 23 500 Ft.	No. of Street, or other party of the
(c) No. bombs dropped 20 Size 250 Type Fusing  If Jettisoned, give coordinates	STATE OF THE PARTY
If Brought back, why?	A COLUMN
	- 1 de 1
True Heading on Bomb Run:	
OBSERVATIONS OF ENEMY ACTIVITY:	N. Carlot
Time Place Altitude of A/C Observations	7 7 7
NONE	

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E/A CLAT	ids.		The state of the s	e modern	-
27 10 1212	No. Des	royed	No. Damaged	E PALLES LA	
	TARGET AREA	The second secon		THE RESERVE	
Time	Place	Altitude of A/C	Type of flak,	intensity, accuraç	1, 11
The second second	10	23,500	medium		
1930-0938	Caust	23,500	she solium		cursts
			e tempo de la companione de la companion	(41°, 1980) \$600) [[[[0]]]	
			and denote that provide the		
		TIH THE BOMB RUNZ	Wilder an		
	K AREAS:		THE STATE OF THE S		1. 1
Time	Place	Altitude of A/C	Type, intensity a	nd accuracy	
	A OT I SENIOR				
	2.0				
	-/-				
1 4 1 1 4 a					
A SECTION AND ADDRESS OF THE PARTY OF THE PA				- N. A 15	ALTERNATION OF
		4			
SOF INT		2			
		1 7			
				The same of the sa	
	- 1		The state of		
		1/3		Carlotte of	
Dia servere	ED accent	ALL DELEGATIONS TO		THE REAL PROPERTY.	
DIG WEATH	allect t	ne MISSION? If so,	HOW		
	NO		Carlo Carlo		
A PARTY OF THE PAR					
BATTLE DAI	MAGE:				
	Minor	Major	Salvage	CONTRACTOR OF STREET	
	-		Jan Vago	VICE TO -	
			Street, and the		

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			THE RESERVE OF THE PARTY OF THE
		C-O-N-F-I	-D-E-N-T-I-A-L CAMERA (Yes) (No)
	Info	rmation sheet on mi	ssion against TACTICAL target.
	(NAVIGA	FOR to fill out from	m information given him by crew).
A/C NO.	087 50	ON 418 PILO	T'S NAME MITTER RM DATE 6- JUL
A) O NO.	30	DN. PILO	1.8 NAME FILLER WATER DATE 6-0
	N FLOWN OV		
			Sqdn. of lead-high-low Group
	of	Group (Letter:	
TARGET:	ALLER OF THE		
BOMBING	RESULTS:		
		aid bombs hit?	
			itude 2 yours Ft.
	(c) No. bo	ombs dropped 20	Size 250 Type SP Fusing
	If Jet	tisoned, give coord	dinates
	If Bro	ought back, why?	
	True Headin	ig on Bomb Run:	48
		EMY ACTIVITY:	
Time	Place	Altitude of A/C	
-			Observations
			Ubservations

E/A CLAI	No. Des	stroyed_	No. Damaged		
			A TOTAL		
FLAK IN	TARGET AREA	N:			
Time	Place	Altitude of A/C	Type of flak, intensity, accura		
		10° - 3412	" The same of the		
		***** A * * ***			
DID FIAR	INTERPRE	! WITH THE BOMB RUN?			
		WITH THE BOMB RUN:			
OTHER FL	K AREAS:		3111		
Time	Place	Altitude of A/C	Type, intensity and accuracy		
H 1 - 1	25 60 (6)	,			
	14 12-		Market and American and American and American and American		
	· · · · ·	Time to the state of the state	The state of the s		
		Ě			
		, F			
- 1					
1		453(6)			
- 1					
Did WEATH	ER affect t	he MISSION? If so,	HOM?		
		1. 2			
	. /	No.			
	TACTO-	1 1			
BATTLE DAI	MAUSEL:				

		C-0-N-F-1	-D-L-N-T-I-A-L CAMERA (Yes) (Nc)
	Tofo	rustion sheet on mi	The second of th
	(NAVIGA	TOR to fill out fro	ssion against TACTICAL target. m information given him by crew).
1 (a 310	13200	av In (d)	
A/C NO.	6/3 Ste	DN. 46/8 PILO	TIS NAME Major DATE July 6
	ON FLOWN OV		
	No. 2	of clement of	Sqdn. of lead-high-low Group
	of	Group (Letter:	_) or
TARGET:			
DOMBLING	RESULTS:	aid bombs hit?	lost
			itude <u>24000</u> Ft.
			Size 250 / Type & P Fusing 15
		ttisoned, give coord	
		ought back, why?	
		ng on Bomb Run:	
DBSERVA' Time	The second secon	EMY ACTIVITY: Altitude of A/C	
			()heavyatione
	1,200	ALOTOGUE OF MYO	Observations
		ALCOUNT OF MY	Observations
	-2	and the second s	Observations
		And the second of the second o	Observations
			Observations

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	No. Des		No. Damaged		
FLAK IN	TARGET AREA				
Time	Flace	Altitude of A/C	Type of flak, intensity, accur		
	200	2 / 5			
		122			
DID FLAK	INTERFERE	TITH THE BOMB RUN?			
OTHER ET	K AREAS:				
Time	Place	Altitude of A/C	Type, intensity and accuracy		
		1 4 4			
1	-				
ia meamin	D . P.4	L. 10700-000			
Cath	arrect t	he MISSION? If so,	<del>104</del> 4		
o the byth	27				
7000	2				
ATTLE DAM	MAGE:	100			
AL TIME DAY					

		• c-o-n-f-1-D-E-n-T-1-A-L
	Tues	CAMERA (Yes) (No)
	(NAVIGA	ormation sheet on mission against TACTICAL target.  ATOR to fill out from information given him by crew).
A/C NO.	175 sq	CDN. 418 PILOT'S NAME TONES DATE 6 JUL
		VER TARGET:
		of 2 element of LEAD Sodn. of lead high-low Group
	of 100	Group (Letter: H) of 13th C.W.
TARGET:		
	RESULTS:	
		e aid bombs hit?
	(b) Time	0924 Hrs. Altitude 23, 900 Ft.
	(c) No. bo	combs dropped 20 Size 25016 Type G.P. Fusing Mich.
No.		Sectioned, give coordinates S # /vo
		cought back, why?
		ing on Bomb Run: 05/
Time	Place 1	NEMY ACTIVITY:    Altitude of A/C   Observations
THE PERSON		
	TO THE	

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Time Place	Altitude of A/C	Type of flak, intensity, accu	iracy
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-			
- A			
N 1 2 W			
DID FLAK INTERFERE	TITH THE BOMB BHM?		
	THE THIS BOMS ROW!	N.o	
OTHER FLA K AREAS: Time Place	Altitude of A/C	Typ: intensity and	
	The state of the s	Type, intensity and accuracy	
Did WEATHER affect t	he MISSION? If so,	HOW?	
	X (2)		
	V O		

		C-O-N-F-1-D-1	
E/A OPPO	SITION:		Tairt
Time	Place	No. & types of E/	on the none
			or weathers
N. 196-70		The same of the sa	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	to the said of the
E/A CLAI	las:		
	No. Des		No. Damaged
FTAK TN	TARGET AREA		
Time	Place	Altitude of A/C	Type of flak, intensity, accur
(N)	2 0	dut	A a
	No. of the last of		
Two day			
DID FLAK	INTERFERE !	TITH THE BOMB RUN?	
1000			N()
OTHER FLA			
- Time	Place	Altitude of A/C	Type, intensity and accuracy
- Time	Place	Altitude of A/C	Type, intensity and accuracy
Time	Place	Altitude of A/C	Type, intensity and accuracy
Time	Place	formel	book to R. P
Time	Place	formel	book to R. P
Time  As  THE  SCA	Place  We  TST	FORMSE RON SE	EMED TO BE
THE SCA	Place  WE  TST  TERE	FORNOL  RUN SE  D WITH  SELVES	EMED TO BE
HS THE SCA	Place  WE  TST  TERE	FORNOL  RUN SE  D WITH  SELVES	book to R. P
THE SCA	Place  We  TST	FORNOL  RUN SE  D WITH  SELVES	EMED TO BE
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THE SCA	Place  WE  TST  TERE	FORNOL  RUN SE  D WITH  SELVES	EMED TO BE
THE SCA	Place  WE  TST  TERE	FORNOL  RUN SE  D WITH  SELVES	EMED TO BE
HS THE SCA	Place  WE  TST  TERE	FORNOL  RUN SE  D WITH  SELVES	EMED TO BE
HS THE SCA	Place  WE  TST  TERE	FORNOL  RUN SE  D WITH  SELVES	EMED TO BE
HS THE SCA	Place  WE  TST  TERE	FORNOL  RUN SE  D WITH  SELVES	EMED TO BE
THE SCA FOLL	Place  TET  TERE	FORM SE D WITH IS SRIVES	EMED TO BE  LANGUATED Y P
Time  As  THE  SCA  FOR	Place  TET  TERE	FORNOL  RUN SE  D WITH  SELVES	EMED TO BE  LANGUATED Y P
Time  As  THE  SCA  FOR	Place  TET  TERE	FORM SE D WITH IS SRIVES	EMED TO BE  LANGUATED Y P
Time  As  THE SCA  FOR  Did WEATH	Place  Fig.  Fig.  Raffect ti	HOT NOL  ROW SE  D WITH  A SPACES  MESSION? If so, 1	EMED TO BE  LANGUATED Y P
THE SCA	Place  TET  TERE	HOT NOL  ROW SE  D WITH  A SPACES  MESSION? If so, 1	EMED TO BE  LANGUATED Y P
Time  As  THE SCA  FOR  Did WEATH	Place  Fig.  Fig.  Raffect ti	LON SE D WITH A SPAPS A E	EMER TO THE PLANT OF

				A CONTRACT OF THE PARTY OF	
		C-O-N-F-	1-D-E-N-T-I-A		
					(Yes) (No)
	Infor (NAVIGAT	rmation sheet on m	ission agains com informatio	t TACTICAL tar	rget. v crew).
A/C NO.	0 45 squ	DN. 418 PII	OT'S NAME 10	HNSON!	DATE 6/J
POSITIO	N FLOWN OVE	CR TARGET:			
	No. 6	of 2 element of	LEAD Squin.	of lead-high-	low Group.
	of 100	Group (Letter:/	4) of 13	c.w.	
TARGET:					
The same of the sa	RESULTS:	FOTA	TV-		
DOMBING	(a) Where	aid bombs hit?	TAKES TI-	THIS GU	TET PET
100	(b) Time_	1923 Hrs. Al	titude Z	oft.	the works
J. File	(c) No, bo	mbs dropped 20	Size 20	Type	Fusing T
		tisoned, give coo		-012	
		ught back, why?			
125	Para Unada	g on Bomb Run:	430		
		and the second s			
Time	1	EMY ACTIVITY: Altitude of A/C	F 197	Observation	S
Company of the last	A STATE OF THE PARTY OF THE PAR	The state of the s			
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	C-O-N-P-I+D-E-N+T-I-A-L CAMERA (Yes) (No)
Information (NAVIGATOR to	sheet on mission against TACTICAL target. fill out from information given him by crew).
A/C NO. 049 SQDN. 3	357 PILOT'S NAME Bennedy DATE 6-7-44
POSITION FLOWN OVER TARCE	ET: element of <u>how</u> Sodn. of lead-high-low Group
of 100 Group	(Letter:) of C.W.
TARGET:	
BOMBING RESULTS:  (a) Where did bon	
	hrs. Altitude 24000 Ft.  opped 20 Size 250 Type The Fusing NAT
The same of the sa	d, give coordinates
If Brought be	ack, why?
True Heading on Bo	omb Run:
OBSERVATIONS OF ENEMY ACT	
Time Place Altit	

E/A CLAL	No. Des	rowed	No. Damaged		
do 21		. pro-charge to 1	Consideration to the second		
FLAK IN	CARGET AREA:				
Time	Place	Altitude of A/C	Type of flak, intensity, accuraç		
			The transfer was the second		
		at the same of the same	position of the same of the same		
			A Strange of the Land of the Land		
ALL PARTY IN THE P					
			Calman, T		
DID FLAK	INTERFERE	रागभ नाम वर्तात व्याप भाग	To the second of		
	The second secon	THE BOME ROLL			
THER FLA	K AREAS:	20072			
Time	Place	Altitude of A/C	Type, intensity and occuracy		
			ALL STREET, CO. ST. CO. CO. CO. CO. CO. CO.		
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	-11-				
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			150		
			The second of th		
-			THE RESERVE		
1			The state of the s		
id WEATH	R affect th	ne MISSION? If so	нол?		
ATTLE DAN	MAGE:				
ATTLE DAN	MAGE:	Major	Salvage		

		a a w m fe		
		0-0-N-F-I	-D-L-N-T-I-A-L CAMERA (Yes) (No)	
Landelline Alle	Info	rmation sheet on mi	ssion against TACTICAL target.	
	(NAVIGA	FOR to fill out fro	m information given him by crew).	
A/C NO.	sqr	DN. <u>349</u> PILO	TIS NAME SCOTT BERT LDATE 7 JULI	19
	N FLOWN OVE			
		The second secon	FICH Sqdn. of lead-high-low Group	
	of 100	Group (Letter:	_) of <u>/3 A</u> c.w.	
TARGET:				
	RESULTS:	A Maria Carlo		
DOMBING		did bombs hit?		
	(b) Time	9994 Hrs. Alt.	itude 24500 Ft.	
		A CONTRACTOR OF THE PARTY OF TH	Size 250 Type M 57 Fusing	
		tisoned, give coord		
		ought back, why?		
		ig on Bomb Run:		
WEND BURNEY II	TONE ON THE	TOTAL A COMPANY OF THE PARK OF		
Time	A STREET, SQUARE, SQUA	EMY ACTIVITY: Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	EMY ACTIVITY: Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	The second secon	Observations	
	A STREET, SQUARE, SQUA	The second secon	Observations	
	A STREET, SQUARE, SQUA	The second secon	Observations	
	A STREET, SQUARE, SQUA	The second secon	Observations	
	A STREET, SQUARE, SQUA	The second secon	Observations	
	A STREET, SQUARE, SQUA	The second secon	Observations	
	A STREET, SQUARE, SQUA	The second secon	Observations	
	A STREET, SQUARE, SQUA	Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	Altitude of A/C	Observations	
	A STREET, SQUARE, SQUA	Altitude of A/C	Observations	

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Time Place	A: Slight Altitude of A/C	Type of flak	, intensity, accuracy
A Sec. 1			
DID FLAK INTERFERE	WITH THE BOMB RUN?	no	
	and the second of the second o		
Time Place		Type, intensity	and accuracy
	And the state of t	and the second s	and Control of the stage of the
5,40.4)		Le grand de descriptions	P FOR STREET F 15. 1
		1	
id WEATHER affact	the <u>MISSION?</u> If so,	HCm2	
	11 50,	now:	

		O Company		1
		C-O-N-F-1	-D-E-N-T-I-A-L	
			CAMERA (You) (No)	
	Info (NAVIGA	rmation sheet on mi	ssion against TACTICAL target. m information given him by crew).	
A/C NO.	903 SQ	DN. 350 PILO	T'S NAME ASSESSED AUN A. BATE 7:6-44	
POSTATO	N FLOWN OV			
			Sqdn. of lead-high-low Group	
			of 13 th C.W.	
TARGET:	CONST.	WORKS - FA	EURY, FR	
BOMBING	RESULTS:	The state of the s		
		aid bombs hit?		
		10 mg m	itude_23266 Ft.	
			Size 250 Type GP Fusing 54-55	
		tisoned, give coor		
	If Bro	bught back, why?		
	True Headin	ng on Bomb Run:	55	
OBSERVAT Time		EMY ACTIVITY:	THE STREET AS THE LITE OF	
		Altitude of A/C	Observations	
		22,506	3 Rechets	
926	TARGET	28,200	18-17 derietly over us - Bombe muried us by inches.	
	in the second		roused up by inches.	
73 1				
10 3				
-		COLOR OF THE SHOP		
The same of	3	and the second second second second		
300				
				The same of the same of the same
				Control of the Contro
				の 日本の 日本の 日本の 日本の 日本の 日本の 日本の 日本の 日本の 日本
				Control of the Contro

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D/A CLAIL	IS: No. Dest	troyed	The second secon
	No. Desi	croyed	No. Damaged
	TARGET AREA:		
Time :	Flace	Altitude of A/C	Type of flak, intensity, accuracy
0925	747 587	23,200	Heary & Lish 1 - FAIR
DID FLAK		ITH THE BOMB RUN?	Very 2 and
Time	Place	Altitude of A/C	Type, intensity and accuracy
0420	of 24 34	The state of the same	Harry - Marie end - Green
Did WEATHE	R affect th	DE MISSION? If so,	HOW?
BATTLE DAM	AGE: / CA	7	
	Minor	Major	

			C-O-N-F-İ-	-D-E-N-T-I-A-L CAMERA (Ye	(SN) (s
		Inform	nation sheet on mi	ssion against TACTICAL target	
The second	(I	NAVIGATO	R to fill out from	information given him by cr	ew).
A/0	NO. 65	Z SQDN	. 350 PILO	ris NAME Rosine D	ATA 6-7-44
POS	SITION FLO		A CONTRACTOR OF THE PARTY OF TH		
				Sqdn. of lead high-low	Group
	of_/	00 0	roup (Letter:	) of 13 A C.W.	
TAR	GET:				"军业"章琼
BOM	BING RESU		id bombs hit?		The state of the s
	- 1			tude 23,300 Ft.	
				Size 250 Type	Fusing
		If Jett	isoned, give coord	inates 1- 5024 N- 0	133E - Water
			ght back, why?		
	True	Heading	on Bomb Run:	034	
			MY ACTIVITY: Altitude of A/C	Observations	
CAN COL	20 50	4 11	25.100 AV	Ilak from ab	le ill
	01	SOE		Flak from w	ococcu
09	24 50	20	23,300	Ilek:	
		01	Section 1		
			of the state of the		
	100				
12 10 TO					
			** ST ST ** T		

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FLAK IN TARGET AREA	1: 12:	4	
Time Place	Altitude of A/C	Type of flak,	intensity, accuracy
DID FLAK INTERFERE	LITH THE BOND DUNG	al a	
The second secon	THIS DONG ROW:		
OTHER FLA K AREAS:	west a piece of		La Depart leaves of
Time Place	Altitude of A/C	Type, intensity a	nd accuracy
***			
_			
			Let-gitte.
			4
Did WEATHER affect t	he MISSION? If so,	HOW?	
		8	

		C-O-N-F-Ì	-D-E-N-T-I-A-L CAMERA (Yes) (No)			
	Info	rmation sheet on mi	ssion against TACTICAL target.			
	( <u>NAVIGA</u>	MOR to fill out from	m information given him by crew).			
A/C NO.	049 sor	DN. 350 PILO	T'S NAME LT Albort F. TROMMS DATE 7/6/4			
POSITIO	ON FLOWN OVE	OR TARGET:				
			ow Sqdn. of lead-high-low Group			
	Carried State of the Control of the	THE RESERVE AND THE PARTY OF TH	_) of			
TARGET:						
BOMBING	RESULTS:					
		aid bombs hit?	12 500			
		The second secon	itude <u>23,500</u> Ft.			
			Size 250 Type Fusing			
		ought back, why?	linates			
			450			
	True Heading on Bomb Run: 45					
UBSERVA	TIONS OF EN	BMY ACTIVITY.	THE RESERVE TO SHEET AND ADDRESS OF THE PARTY OF THE PART			
OBSERVA Time	TIONS OF EN	Altitude of A/C	Observations			
Time	Place	Charles and the second	Observations			
Time	Place	Altitude of A/C	Observations			
Time	Place	Altitude of A/C	Observations			
Time	Place	Altitude of A/C	Observations			
Time	Place	Altitude of A/C	Observations			

		C-O-N-F-I-D-E-	
R/A C	OPPOSITION:		N-1-1-A-L
Tin		No. & types of E/A	
			or Weapons Did they
	\ \	Your	
		y be summer as a	
E/A C	LAIMS:		
	No. Desi	troyedI	No. Damaged
FLAK	IN TARGET AREA	The second second	
Tim		Altitude of A/C	Type of flak, intensity, accuracy
0919	119	23,500	BLACK LIGHT ACQUEATE
0925	BombRow	23,500	STACK, LIGHT, INACCURAT
0929	QUEA (P)	23,000	BACK LANT WILL
			months of the second
DID FI	AK INTERFERE	ITH THE BOMB RUN?	A Charles of the Control of the Cont
		N	
OTHER Time	FLA K AREAS:		1000000000000000000000000000000000000
1400	riace	Altitude of A/C	Type, intensity and accuracy
		<b>大多山东</b>	
		· 中国 (1985)	
		1/1/19/1	
			是一种发生。
			是一篇的 1987 中最大这种 (F)。1287
De a sur	A CRUITAN		
Did W	ATUM ATTECT t	ne MISSION? If so, HO	
	A		
	11		
BATTLE	DAMAGE:		
	Minor	Major	Salvage

	OSITION:		
Time	Place	No. & types of E,	A Unusual Tection Did they or We pone
Walley was 1 a 5 and			
	N	ONE	
E/A CIAI			
	No. Des	troyed	No. Damaged
	TARGET AREA		
Time	Place	Altitude of A/C	Type of flak, intensity, accuracy
0927	0213	23,500	HEAVY GHAS - MODERATE
			LOW BOTH SIDES
To page Tem			
DID ELVE	TMTPPPPPP V	THE BOMB RUN?	
BID FIRA		TIR THE ROMB RUN?	
OTHER FL	A K AREAS:		
0981	5010	Altitude of A/C	Type, intensity and accuracy
0421	0110	23,500	HEANY GUNS, LIGHT
			LEVEL MUENOCE
			US 10 PUFFS
0317	0125	23,500	2 ROCKEST TO LEF
CONTRACTOR OF STREET			AND LEVEL - VERY
0930	5005	22,311	INACCURATE
0930	0202	22,311	INACCURATE
0930	5025	22,311	INACCURATE 2 RICHETS TO LEFT
0930	0202	22,311	INACCURATE  2 RICHETS TO LEFT  AND LEVEL CLOSE.
0930	5025 0202	22,311	INACCURATE 2 RICHETS TO LEFT
0930	5025	22,311	INACCURATE  2 ROCKETS TO LEFT  AND LEVEL CLOSE
0930	5025	22,311	INACCURATE  2 ROCKETS TO LEFT  AND LEVEL CLOSE
0930	5202	22,311	INACCURATE  2 ROCKETS TO LEFT  AND LEVEL CLOSE
		a2,311	INACCURATE  2 ROCKETS TO LEFT  AND LEVEL CLOSE  THAN FIRST TWO
Di.d <u>WEATH</u>	ER affect ti	ne MISSION? If so,	INACCURATE  2 ROCKETS TO LEFT  AND LEVEL CLOSE  THAN FIRST YWO
Di.d <u>WEATH</u>		ne MISSION? If so,	INACCURATE  2 ROCKETS TO LEFT  AND LEVEL CLOSE  THAN FIRST TWO
Di.d <u>WEATH</u>	ER affect to	ne MISSION? If so,	INACCURATE  2 ROCKETS TO LEFT  AND LEVEL CLOSE  THAN FIRST YWO

	POSITION FLO	OWN OVE	R TARGET:				4,430
	No	2 0	flow element of #	V€-H Squn	of lead high-1	ow Group	1 7 3
			Group (Letter: B			,	
						91	
100	TARGET:						
	BOMBING HEST	JLTS:		51.41.5	. 3.13		
			aid bombs hit?				
	(b)	Time_	9272 Hrs. Alt:	itude <u> 23</u> ,	500 Ft.	1	
	(c)	No, bor	nbs dropped 20	Size	2.50 to Type G	P Fusing	
		If Jet	isoned, give coor	dinates		,	
			ight back, why?	H 1 (4	-		1
			on Bomb Run:	- 71	+ 05 -02		
				2 /	T. H. J. 173		-
		Lace 1	Altitude of A/C		Observation	5	-
						-	- 1115
						. ~ -4	
		- 1					
				** ×			
		1					17/18
		1					
		1					
		- 1	2				
		1					
						€	
dale		.,		***			

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E/A OPPO	Place	No. & types of E,	/A Unusual Tactics . Alid the
n	one.		or Westons
	1.0		
E/A CLAI	MS:		
		troyed none	No. Damaged Mone
FLAK IN	TARGET AREA:		
Time	Place	Altitude of A/C	Type of flak, intensity, accura
0919	Appeville	23000	slight inaccurat
0927	target	23000	slight inaccurat
0936	Berch	23000	slight inaccurat
DID DI			
DID FLAK	IMPERFERE V	ITH THE BOMB BUN?	no
OTHER FL.	tr Approx	The state of the s	
	I A ARLAC:		
Time	Place	Altitude of A/O_,	Type, intensity and accuracy
Time	Place	Altitude of A/Q.	Type, intensity and accuracy
Time	Place	Altitude of A/C_,	Type, intensity and accuracy
Time	Place	Altitude of A/C_	Type, intensity and accuracy
Time	Place	Altitude of A/C_	
Time	Place	Altitude of A/C_	
Time	Place	Altitude of A/C_	
Time	Place	Altitude of A/O	
Time	Place	Altitude of A/O_,	
Time	Place	Altitude of A/O_,	
Time	Place	Altitude of A/Q_,	
Time	Place	Altitude of A/Q_,	
Time	Place	Altitude of A/Q_,	
Time	Place	Altitude of A/Q_,	
Time	Place	Altitude of A/O_,	
Time	Place	Altitude of A/O_,	
Nou	Place		
Nou	Place	Altitude of A/Q	
Nou	Place		
Nov	Place		
Nou	Place		

POSITION FLOWN OVER		Sqdn. of lead-high-low Group
		_) of C.W.
TARGET:		
	oid bombs hit?	
		tude 23000 Ft.
		Size 250 Type GP Fusing nese + fail
	tisoned, give coord	
If Bro	ought back, why?	<i>n</i> 8
	ng on Bomb Rum:	030
OBSERVATIONS OF EACH Place	EMY ACTIVITY: Altitude of A/C	Observations
	medical of My	Coservacions
		none
	- 17 0	
	100	
DE THE PARTY OF TH	,	

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				Marie Marie
		C-O-N-F-1-D-	TO NOT A TO	
-4.6				
E/A OPP	OSÎTION:			
	1 1000	No. & types of E	On Mannes	Ditteeky
				O C.A. PROPERT
		1	MATERIAL ATT. A.	
	/	VONZ		XX III
E/A CLA	IMS:			
	No. Desi	royed	No. Damaged_	
<b>国际中央</b> 中央				
	TARGET AREA:			
Time	Place	Altitude of A/C	Type of flak, inte	nsity, accuracy
10000000000000000000000000000000000000				
		1		
		OME		TABLE THE PARTY
			THE MAN AND SAY	
a company	145	(at (a) 7	P	
0119	1111			
DID FLAK	INTERFERE W	ITH THE BOMB RUN?	XX	
OTHER RI	A K-AREAS:			
Time	Place	Altitude of A/C	Type, intensity and a	couracy
0920	50-05 N 01-50E	23,000	MEAGER TRACKIN	9) Fair Ascuracy
	50-22 N	22,500	Low To Level Lo	2 o'clack
0937	01-35 5	24/000	3 Single GUNS - TR. 8000' Too Lo.	Honory Trebut
			8000 100 20	
				TWENTY OF THE
是在特性。是				
是是到特定性。				
	herriste.		THE COURSE OF STREET	
<b>对是是简显为</b>				
			TO SHE THE STATE OF THE STATE O	
<b>建设是要点头</b>				
THE RESERVE				<b>非特别是我们看错</b>
	TOTAL ST			THE REAL PROPERTY.
	7719			
DS-W province	JPD - cc			
Did What	arrect th	me MISSION? If so,	HOT?	
	10			
BATTLE DA	MAGE:			
		1/	100 1	
· · · · · · · · · · · · · · · · · · ·	Minor_	Major	Salvage	
The state of the s			Kay	E. Helle
The second				2/11 myelo

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POSITION FLOWN OVER TARGET:	
Noofclement ofSqdn. of lead-high-low Group	
ofGroup (Letter:) of	
TARGET: Fleury, France - Noball	
BOMBING RESULTS: (a) Where aid bombs hit? On Right Side of THE GET THE EN	
(b) Time 09272 Hrs. Altitude 25 500 Ft.	
(c) No. bombs dropped 20 Size 150 Type 6.P. Fusing	104/40-
If Jettisoned, give coordinates	
If Brought back, why?	
True Heading on Bomb Run: 36°	
OBSERVATIONS OF ENEMY ACTIVITY:	
Time Place Altitude of A/C Observations	
	* 13
	- 11
	447
	134,19

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			<b>克斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯</b>
		C-O-N-F-I-	-D-E-N-T-I-A-L CAMERA (Yes) (No)
是紫色	Info	rmation sheet on mis	ssion against TACTICAL target.
	1 2 3		n information given him by crew).
a/c no.	73 93 sq	on. 3494 PILOT	PIS NAME GILL RAKE DATE 7-6-4
	N FLOWN OVI		
			Sqdn. of lead-high-low Group
	of 100	Broup (Letter: _ L	) or /3th c.w.
TARGET:			
DOLIDENC	RESULTS:		
	(a) Where	Carlos Total Carlos Car	ombs hit over
		9927Hrs. Alti	
		THE PERSON NAMED IN COLUMN	Size 250 Type GP Fusing Na
		ttisoned, give coord	linates
		ought back, why?	A260
		ng on Bomb Run:	Contraction of the second
Time	THE RESERVE THE PERSON NAMED IN	Altitude of A/C	
	Place	Altitude of A/C	Observations
	riace	Marka Of A/C	Observations
	Flace	None	Observations
	Place	None	Observations

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Time Place No. & types	of E/A Unusual Tactics Did to or Weapons
Mode	
	<b>一种</b>
E/A CLAIMS: No. Destroyed	No. Damaged
	No. pamageu
FLAK IN TARGET AREA: Time   Place   Altitude of	A/C   Type of flet interit
99182 5007-052 23.000	
9927 Tet 23000	88 mm. buests of 4. Low - Men Mordack zevel menger - Aceu
DID FLAK INTERFERE WITH THE BOMB R	un? Na
OTHER FLAK AREAS:	A/C Type, intensity and accuracy
Wowle	
	A COUNTY OF THE PARTY OF THE PA
Did WEATHER affect the MISSION? I	f so, HOW? NO
BATTLE DAMAGE:	

		C-O-N-F-	ř-d-g-ň-t-i-,	A-L		
				- *	(Yes)	(No')
	Infor	rmation sheet on mi	ssion agains	st TACTICAL t	arget.	
	(NAVIGAL	FOR to fill out fre	om informatio	on given him	by crew).	
A/C NO.	972 SQL	ON. 349 # PILO	T'S NAME PA	elps J.E	DATE	7/4/44
					- 0	80
	N FLOWN OVE		profession and	The state of	Ty Lay	eraple y
		of / element of			-low Group	19.14
	of 100A	Group (Letter: /		3 7C.W.		
TARGET:			Man -			
/3 3 N	AND DESCRIPTION OF THE PERSON NAMED IN		The same of the			
	(a) Where	aid bombs hit?	vot o	Bser	vea	
		938 Hrs. Alt			1	
		mbs dropped 50			Deng Fusi	ne 140 3
		tisoned, give coor				
		ught back, why?	3 - 12 - 12		10 1	
			CONTRACTOR DELICATION		HISTORY OF THE	THE PARTY NAMED IN
		g on Bomb Run:	37	THE PARTY NAMED IN		
	Tillus the and	EMY ACTIVITY:		- 1000	Part Charles	
JBSERVAT Time	AND RESIDENCE OF THE PARTY OF T	Altitude of A/C	A E SON A	Observation	ons	The real
Time	Place	Altitude of A/C		Observation	ons	The same
Time	AND RESIDENCE OF THE PARTY OF T	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	
Time	Place	Altitude of A/C		Observation	ons	

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	E/A CLAI	J		and the same		
	D/R GLAI		royed Nowe	No. Damaged Nove	<u>e</u>	
	FLAK IN Time	DARGET AREA:				
	0914	Place STORA	Altitude of A/C	Type of flak,	, intensity, Scattered	About 1
	0428	TARKET.	23,500	HEAVY	Bursts Moderate	2000 to hered
					Moscure	1,000 yds High
Contract Con	DID FLAK	INTERFERE W	ITH THE BOMB RUN?	NO		
	OTHER FLA	K APEAS:	Altitude of A/G	Type, intensity	and accuracy	
			2 801		373	
	ik e					
		+.				
					1 116, 179	
				4 th		
					1	
	Did WEATH	ER affect th	e MISSION? If so,	HOM?		
			NO			
	BATTLE DAN		lane			
		Minor_1	VONE Major_	Salvage		

		C-0-N-F-1	-D-Z-N-T-T-A-T.
			CAMERA (Yes) (Ne')
	Info	rmation sheet on mi	ssion against TACTICAL target.
			m information given him by crew).
A/C NO.	991 sq	DN. 350 PILO	TIS NAME CLARK, G. WDATE 6-JUL
POSITIO	N FLOWN OVE	ER TARCET:	
			EAD Sqdn. of lead high low Group
			) of 1315 C.W.
TARGET:		NO 11	
	RESULTS:		
		did bombs hit?	
	(b) Time	1978 Hrs. Alti	itude 13300 Ft.
	(c) No. be	ombs dropped 20	Size Soft Type 6 P. Fusing
	If Jet	ttisoned, give coord	dinates_
	If Bro	ought back, why?	
	True Headir	ng on Bomb Run: L	00
OBSERVA!	TIONS OF H	EMY ACTIVITY:	
Company of the Compan	57.	17121 1 0 1/0 1	
Time	Place	Altitude of A/C	Observations.
THE RESERVE OF	Place	Altitude of A/C	Observations
Time	Place	Altitude of A/C	Observations
Time	Place	Altitude of A/C	Observations
Time	Place	Altitude of A/C	Observations
Time	Place	Altitude of A/C	Observations
Time	Place	Altitude of A/C	Observations
Time	Place		Observations

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	P/4 03 47				1	** 2 ***** ****************************		
	E/A CLAI	No. Des	troyed		No. Damaged			
		TARGET AREA						
	Time	Place	Altitude	of A/C	Ту	pe of flak, i	ntensity, acc	uracy
	-	Aditions	3330	1	100	w@11-	MEAGE	
		5677 W 6746 W	J33 a				MEAGE	- 1
		POPET	2330	0	- 10	( 3- M	ODERA	775
	DID FLAK	INTERFERE	THE THE POL	IR RIIN?			L. N. production	146
		A K AREAS:				x - ***		
	rime	Place	Altitude	of A/C	Type,	intensity and	i accuracy	- 16/
		\	6				i i	
		VCIN						1
				7				100
							The Park	
								1-1-1-1
	1	1		1				
						12		
	Did WEATH	ER affect th	ne MISSION?	If so,	1007?	SATHE	R BE	TTER
V		FORE				1 1 1		-
	1			100				
	BATTLE DAM	MAGE:						
		Minor_	/	Major		Salvage		
							3- 41-11	

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		C-0-N-F-	f-D-E-N-T-I-A-L				
			CAMERA (Yes) (Nd)				
	Infe	runation sheet or mi	The state of the s				
	Information sheet on mission against TACTICAL target.  (NAVIGATOR to fill out from information given him by crew).						
A/C NO	. 936 sq	DN. 351 PILO	DT'S NAME DO SHEY DATE GOLLY				
POSITIO	ON FLOWN OV		112				
Section 1	100000	ofelement of					
	of 100 5	_Group (Letter:	O.fC.W.				
NO.							
TARGET	TOTAL STREET	The state of the s					
BOMBING	RESULTS:	THE RESERVE AND THE					
100 10 11 15 To	(a) Where	did bombs hit?	A CANAL STREET, STREET				
	(b) Time	1927/Hrs. Halt	itude 23 /40 Ft.				
	(c) No. b	ombs dropped	Size Type Fusing				
		ttisoned, give coor					
			dinates				
	If Bro	ought back, why?					
	True Headin	ng on Bomb Run:	33				
OBSERVA	TIONS OF E	NEMY ACTIVITY:					
Time	THE RESERVE OF THE PERSON NAMED IN	Altitude of A/C	Observations				
0920	Moberlle	23300	Light Moder Ne GAY ACCUENTS				
	2		The state of the s				
19 19 19 19 11 -	March Alle	2 2 2 2 4 4					
100	12000	23300	2 Kockets fried at group about a so in				
	9110		righthand of Hacken				
	9110	23440	2 Rockets fined at group about a in land a Hanken with flak - motacionat				
0927/2	Tayet	23440	light flak - motacce al				
	Tayet		2 rockets first at our formation.				
0927/2	Tayet	23440	2 rockets find at our formation.				
0927/2	Tayet	23440	2 rockets first at our formation.				
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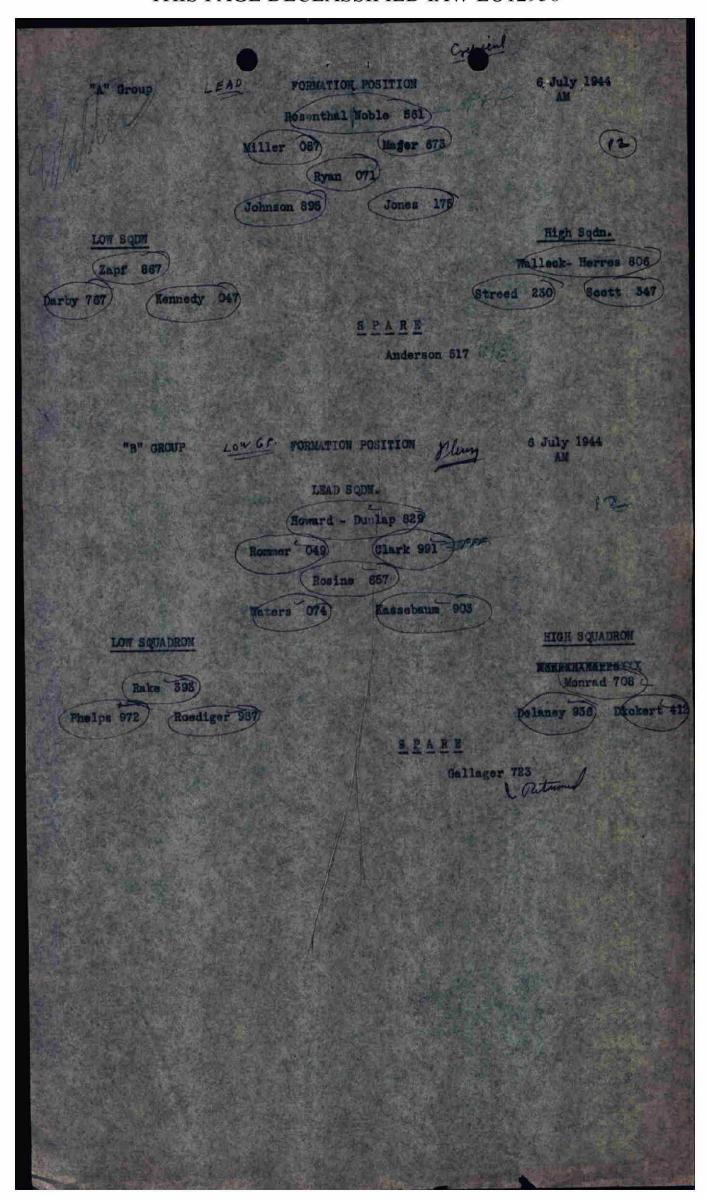
E/L OT LT				20 (8) m o (8) I		
E/A CLAI	No. Dest	royed	No. Dan	aged		
FLAK IN	TARGET AREA:		1 2007 10		a complete see	
Time	Place	Altitude of A	/c I	ype of flak,	intensity, ac	curacy
	12-61	front			The Almont Vis.	
ut.					2	
DID FIAK	INTERFERE U	ITH THE BOMB RU	M3			
	K AREAS:	- 6 (##* #	-/-			
Time	Place	Altitude of A	700	, intensity a	nd accuracy	
			tore was and makes		e de la companya de l	
M46: 15		N	a the second of the second	CANTERNA AND A 201 A SEL	en i sempre una como como	
		w				
				*		
			The second		April - Au	
1						
Did WEATH	ER affect th	e MISSION7 If	so, HOW?		167	
	120					
BATTLE DAM	MAGE:		и <u>ў</u>			
	Minor	Majo	r i	Salvage		
					*	

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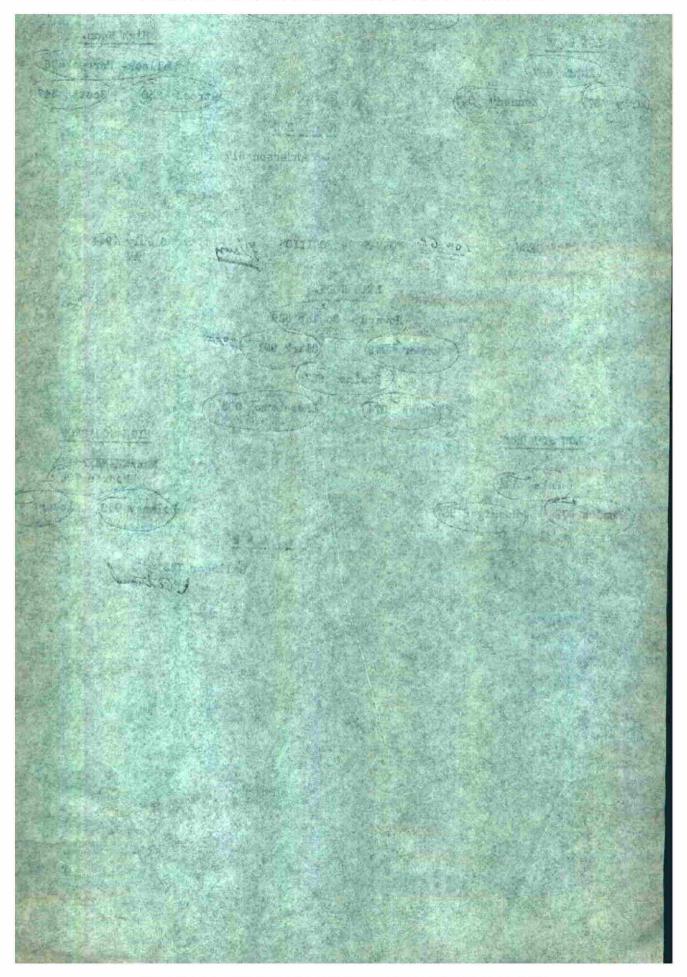
		O coverá	-D-E-N-T-I-A-L
		C-0-N-F-1	CAMERA (Yes) (N6)
	Info	rmation sheet on mi	ssion against TACTICAL target.
			m information given him by crew).
A/C NO.	708 sq	DN. 361 PILO	r's NAME Monrod DATE Golf 44
POSITIO	N FLOWN OV	ER TARGET:	
			Squin. of lead-high-low Group
	01 105	Group (Letter:	_) of 13A c.w.
TARGET:	and the second		
BOMBING	RESULTS:	did bombs hit?	n Primary
			tude Z3 100 Ft.
			Size 250 # TypeM S7 Fusing
		tisoned, give coord	
		ought back, why?	
		ng on Bomb Run:	
OBSERVA	CIONS OF EN	EMY ACTIVITY:	
Time	Place	Altitude of A/C	Observations
		Nove	
		1	
		Take Take	
	25.75		
		7	
	da -		
		Mer and	

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	E/A CLAINS: No. De	estroyed	No. Damaged	
	FLAK IN TARGET ARE	Altitude of A/C		
	6925-7 FARGE 9		LIGHT, COW	
2 mm		Andrew Andrew Andrews	*	
	DID FLAK INTERPERE	WITH THE BOMB RUN?	No	
	OTHER FLA K AREAS: Time Place	Altitude of A/C	Type, intensity and accuracy	
	0921 ABBEVICE	= 23,500:	MOD - ACCURATE	
				54.8
	l lig			
			714-1	
				1
	Did WHATHER affect	the MISSION? If so,	HON? Perfect	
	BATTLE DAMAGE:	Major_	Salvage_	



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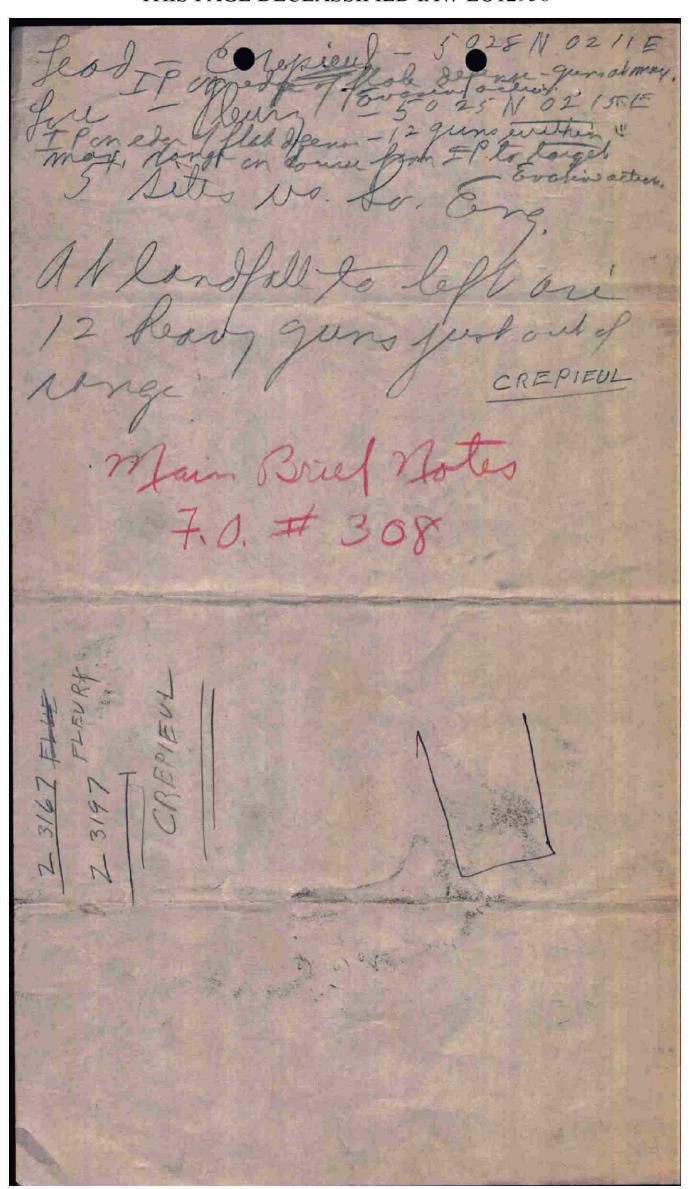


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Romar-413-67	6 July 1944  AH  unlap =829 (0)  Glark=991=(D)
Malto-393 (G) Phalps-972 (F) Roodiger-987 (A)	HIGH SCDN  MONRAY-70 (R)  MONRAY-70 (R)  METTOS-806 (D)  DELANEY-936 (N)  DEREST-412 (G)  Streed-230 (B)  Boott-547 (E)
COMPOSITE GROUP	AIR SFARES  DOMAN  Gallager-723 (R)
	Ground Spares 986 B Rubber Load 066 H Mafking 220 P Peobah (F) - B-17G (G) - B-17G R/E - Returned Early

G <sub>I</sub>	D LIVD			- 100
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CONTROL PO.	EVES	TIME	ALTITUDE	- Colored (Colored to A processor and a second to Alberta (Colored
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Tot. 1812-0135 E AP PORHILL. 2 3/97 (LON) 50°2 \$ 25 N 23/67 (LON) 13025 N 02015 N

July J, 6 1944 LT. F.J. KAG	
	Date)
(Check each of following as bandled)	
BRIFFING INFORMATION	SPECIAL
1. From File Room (Except for Master File - File Clerk)	
2. From Map Room 3. Course, assembly lines, pictures & Maps(War Room) 4. Pictures, & Maps (Main Briefing Room) 5. Course - Briefing Rooms (Duty Navigator) 6. Bulk maps & pictures to Map Room (File Clerk) 7. Epidiascope pictures prepared	
FOOD (for S-2 staff during pre-brief	ing period)
FIRES (if necessary)	
1. Gunners' Briefing Room (Tel. # 53	
GUARDS	
1. Authorized Admission List 2. Posting 3. Dismissal	D D
JEEF (if not already available)	
P/V KITS	
1. Loading 2. Check out sheet & EM assignment	
POST BRIEFING	
1. Personal property & issue records to S-2 2. Briefing Rms. (Lights out, stoves closed, courses down 3. Briefing material to appropriate folder in War Room (Removed from both Briefing Rooms)  ***********************************	
1. Pre-Briefing at	9. EM assigned as follows/
2. Briefing at 0330	a. Preparation of slides SET. Tuttle
3. Time over target	h. Gunnerel anidisenona Styl. CKN NON
4. ETR	c. Main br. epiadiascope 887.700000
5. No. crews on mission	d. P/W Kits 867. WYATT
6. File & map clerks called st	e, Map Room
7. Other EM called at	10. Personal phone calls stopped Picked
8. Briefing Officers: Notified a. Main	up Briefing time
b. Gunners! 0100	
c. Group S-2	
The state of the s	
5/2 - 52/15-5-44	